## 2004

## kids count data book

MOVING YOUTH FROM RISK TO OPPORTUNITY

## © 2004 Annie E. Casey Foundation <br> 701 St. Paul Street, Baltimore, MD 21202 <br> www.aecf.org

Permission to copy, disseminate, or otherwise use information from this Data Book is granted as long as appropriate acknowledgment is given.

Designed by KINETIK
www.kinetikcom.com
Photography by Michael Cunningham, © 2004
Data compiled by Population Reference Bureau
www.prb.org

## PFR

Printed and bound in the United States of America on recycled paper using soy-based inks.

This KIDS COUNT Data Book could not be produced and distributed without the help of numerous people. The publication was assembled and produced under the general direction of Dr. William P. O'Hare, KIDS COUNT
Coordinator at the Annie E. Casey Foundation with help from Laura Beavers, Cindy Guy, and Connie Dykstra.

Most of the data presented in the Data Book were collected and organized by the staff at the Population Reference Bureau (PRB). We owe a special debt of gratitude to Kelvin Pollard and Kerri Rivers of PRB, who worked tirelessly assembling, organizing, checking, and re-checking the figures seen here.

A special thanks goes to Rowena Johnson and her staff in the Office of Employment and Unemployment Statistics in the Bureau of Labor Statistics for providing tabulations of the Current Population Survey microdata files.

We also owe a special thanks to Martye T. Scobee of the Urban Studies Institute at the University of Louisville for providing data on the number and percent of disconnected young adults; percent of 18 - to 24 -year-olds in poverty; and percent of children living in families where no parent has full-time, yearround employment.

Special thanks go to Richard Wertheimer, Megan Gallagher, Erum Ikramullah, and Sharon Vandivere of Child Trends, who prepared data on number of persons in foster care; number of teen mothers; and number of juveniles detained, incarcerated, or placed in residential facilities.

Special thanks are also due Jeff Fabian, Beverley Hunter, Katie Roland, and Jenny Skillman of KINETIK Communication Graphics, Inc., who were responsible for the design of the book; Jayson Hait of eye4detail for proofreading and copyediting; Eugenie Thompson, Darcy Sawatzki, and Polly Dement at Hager Sharp for providing assistance in the promotion and dissemination of the Data Book; and all of the young people who were photographed for this year's Data Book, with special recognition to Elizabeth Bruce and the students, staff, volunteers, and friends of the Calvary Bilingual Multicultural Learning Center in Washington, DC.

Finally, we would like to thank the state KIDS COUNT projects listed on page 202 and the dissemination partners listed on page 211 for distributing the Data Book to national, state, and local leaders across the country.

Permission to copy, disseminate, or otherwise use information from this Data Book is granted as long as appropriate acknowledgment is given.

To obtain additional copies of this publication, call 410.223.2890 or write to the Annie E. Casey Foundation, Attn: KIDS COUNT Data Book, 701 St. Paul Street, Baltimore, MD 21202.

The 2004 KIDS COUNT Data Book can be viewed, downloaded, or ordered on the Internet at www.kidscount.org.

## Table of Contents

4 Essay
30 Summary and Findings
49 National Profiles

50 United States Profile
52 National Indicator Maps: State Rates
63 State Profiles
64 Profiles in alphabetical order for 50 states and the District of Columbia

166 Appendices
167 Appendix 1: KIDS COUNT Standard Scores and Overall Ranks

168 Appendix 2: Multi-Year Trend Data for KIDS COUNT Indicators

186 Appendix 3: Multi-Year Overall Ranks
188 Definitions and Data Sources
201 Criteria for Selecting KIDS COUNT Indicators

202 Primary Contacts for State KIDS COUNT Projects

211 Dissemination Partners

ESSAY

## Essay

## MOVING YOUTH FROM RISK TO OPPORTUNITY

For most American youth, the transition to adulthood inspires a mix of excitement and high anxiety. There is excitement about taking steps to realize emerging dreams, aspirations, and possibilities. Yet there is anxiety about making the right choices, seizing the right opportunities, and navigating the predictable crises of confidence that are an inevitable part of growing up. Most of us have lived through those anxieties and spent time convincing our kids and other young adults we know that they will survive the turmoil of this transition; that things will, in fact, turn out okay. For the significant majority of youth in this country, things do end up well. They graduate, find employment, learn to handle new independence, and make responsible decisions.

Nevertheless, the transition to adulthood is never an automatic or uncomplicated process. All kids, no matter what their background or financial status, need a set of basic connections to help them navigate the shoals of young adulthood. They need the guidance, the time, and often the financial help of a stable, secure family. They need connections to wider communities that provide access to other mentoring adults and real-life options. And they need access to education and experiences that provide them with a foundation of learning, life skills, and credentials that can help them gain the knowledge and confidence they need to succeed.

Unfortunately, lots of young people, through no fault of their own, do not make enough of these critical connections and do not garner enough of the resources and supports they need. By the time these kids reach their early 20 s, they find themselves facing adulthood unprepared, unsupported, and dispirited. Currently, it is estimated that there are 3.8 million youth between the ages of 18 and 24 who are neither employed nor in school-roughly 15 percent of all young adults.' Since 2000 alone, the ranks of these non-engaged young adults grew by 700,000 , a 19 percent increase over just 3 years. ${ }^{2}$ For many of these young peopleAmerica's "disconnected youth"-the transition to adulthood is not a time of anticipation and possibility; it is a time of fear and frustration. A significant number of these 3.8 million kids have neither the skills, supports, experience, education, nor confidence to successfully transition to adulthood.

A disproportionately large share of these youth come from minority and low-income families. ${ }^{3}$ As a group, their lack of preparation will make it more difficult to secure good jobs
with a future; it is more likely that they will have difficulty advancing beyond low-wage work. Their odds of being incarcerated will be greater, as will their chances of being victims of crime. With fewer earning opportunities, adequate housing will be more difficult to find, and they will be more likely to continue living in high-poverty, under-resourced communities. Perhaps most discouraging, with diminished ability to build economic security, they will be considerably less likely to become stable providers for their own kids. In sum, these disconnected youth-as a whole-face a much greater likelihood of bad outcomes, now and in the future, than their in-school or at-work peers.

## Who Are America's "Most Disconnected Youth"?

While this overall population faces a much tougher road to successful adulthood, we know that there is a sub-group of young people who face even worse odds. They are, in fact, the most at-risk kids in the country-those most likely to consistently fail.

This group is made up of teens in foster care; youth involved in the juvenile justice system; teens who have children of their own; and youth who never finished high school.

These are the young adults who we believe deserve our most urgent attention. Their risk is greatest; their hardship is most profound; and their current and future costs to our communities are the most significant. They often are the kids in whom we frequently invest intervention dollars that yield disappointing results. They are the kids most directly affected by our state and local public systems and public policies. In urban and rural communities across the country, these are the kids who depend on:

## Esscy

- foster care systems to help them connect to strong families;
- juvenile corrections systems to treat them fairly and help them find a new beginning;
- public schools to help them gain the knowledge and skills they will need to become productive providers and citizens; and
- public health systems to provide the information and services that can help ensure their physical and mental well-being.

But the sad truth is that these systems have routinely and consistently failed them in their young lives.

In this, our 15th annual KIDS COUNT Data Book, we examine the issues surrounding America's most at-risk young adults. We examine who they are, why it is so critical that we help them, and what they need to succeed. Just as important, we outline a number of ways that we can alter the path of their lives and increase the odds that they, too, can become successful adults.

## Teens in Foster Care

For adolescents in our nation's foster care system, the transition to successful adulthood is particularly rocky. In 2000, approximately 16 percent of the roughly 550,000 children in publicly supported foster care were between the ages of 16 and 18 . About one-third of these youth had been in care for at least 2 years, and one-fourth had been in care for 5 years or more. ${ }^{4}$ It is estimated that each year about 20,000 young people leave the foster care system at age 18 (the age at which most states relinquish legal responsibility for these youth) without being adopted or returning to families. ${ }^{5}$

African Americans are disproportionately represented in foster care. They make up more
than 40 percent of the foster care population, even though they represent less than 20 percent of the nation's child population. By contrast, white children comprise only 31 percent of the foster care population, but 64 percent of the country's children. As children move along in age within the foster care system, AfricanAmerican youngsters are more likely to be in residential or group care instead of family foster care. African-American children also stay in care longer, ${ }^{6}$ and they are least likely to be reunified with their families.

The problems of adolescents in foster care are compounded by their considerable and overlapping health and mental health problems. An estimated 30 percent to 40 percent of foster children have physical or emotional difficulties. ${ }^{7}$ Those leaving care are at especially high medical risk and likely to have acute, chronic, and complex health needs resulting from past neglect or abuse. ${ }^{8}$ Yet a major problem for this population is their lack of even minimal medical coverage. ${ }^{9}$ Without appropriate medical coverage these young people run the risk of incurring high medical bills if faced with an emergency, not receiving the appropriate preventive medical treatment, and being untreated for chronic conditions such as asthma and depression. ${ }^{10}$ A 2001 longitudinal study of youth leaving care found that 44 percent had problems obtaining health care "most or all of the time." ${ }^{11}$

While many foster youth overcome the obstacles and challenges of growing up apart from their birth families, significant numbers of foster teens and young adults do not. Research indicates that these foster youth are behind educationally and have disproportionately high rates of special educational needs. Some studies report high school dropout rates
among foster youth as high as 55 percent. ${ }^{12}$ They also fare poorly on other predictors of successful adult transition. For example, examinations of foster care alumni found that 2 to 4 years after leaving foster care, only half were regularly employed, more than half of the young women had given birth, and a significant number were dependent on welfare support. Nearly half of the population had been arrested, and a quarter had been homeless. ${ }^{13}$ A study of employment outcomes among children exiting foster care near their 18th birthday in California, Illinois, and South Carolina during the mid-1990s found that these youth have mean earnings well below the poverty level and earn significantly less than youth in any of the comparison groups both prior to and after their 18th birthday.

All of this is not surprising, given the trauma that many of these young people have experienced, and their lack of family connections and support when they leave foster care. Most have been abused or neglected; some have been abandoned by their families. Many youth in foster care have been placed in marginal group homes, rather than with good foster or relative families. Many have bounced from placement to placement without any real stability or ongoing family ties. These neglected kids have been underserved by the very system that was designed to provide them with the strong families they need.

What is truly surprising is our apparent national expectation that upon reaching 18 , these high-risk adolescents will be capable of functioning independently. Common sense dictates that in today's world, most 18 -yearolds, regardless of their economic or educational status, are not fully capable of assuming adult responsibilities. In fact, in a nationwide
survey respondents felt that the average young adult is not ready to be completely on their own until about age 23 . A third didn't consider them ready until age 25 or older. ${ }^{14}$

Yet, each year, approximately 20,000 teenagers "age out" of foster care by virtue of having reached the age at which their legal rights to foster care end. Most entered foster care as teenagers, and too few (given current practice and policy) are being reunited with their birth families or adopted. For the most part, adequate preparation for this critical transition is just not provided. Despite the fact that Congress passed the Foster Care Independence Act-also known as the Chafee Act-in 1999, which doubled federal spending and expanded eligibility for services to age 21 , neither the funds appropriated (less than $\$ 1,000$ per year, per eligible youth) nor the state and county systems charged with addressing the needs of this population have so far been up to the challenge. ${ }^{15}$

A state-by-state analysis of policies that promote successful transition indicates that the scope and quality of services provided to current and former foster youths, and the eligibility requirements for these services, vary widely. In general, states provide minimal and uneven assistance with education, employment, and housing, and only a few states provide essential health and mental health services. For example, fewer than onethird of the states offer former foster youth ages 18-21 access to Medicaid coverage. And although most states provide some mentoring services, they generally do not utilize other methods of enhancing youth support networks. ${ }^{16}$ Perhaps most important, the inability of foster care systems to routinely place teenagers with strong foster, relative, and adoptive families puts them at great risk

## Esscy

of not having a network of adults available as they transition to adulthood-a transition that is challenging even for youth who have families supporting them.

## Youth Involved in the

## Juvenile Justice System

No experience may be more predictive of future adult difficulty than having been confined in a secure juvenile facility. Many youth are held in detention centers because they have been arrested and are simply waiting for trial; others are incarcerated in secure congregate care facilities because they have been sentenced for a crime. However youth enter juvenile custody, almost all are at significant risk of failure when they exit.

For example, each year, there are more than 600,000 admissions to secure detention facilities. According to recent federal statistics, there are approximately 27,000 youth in these institutions on any given day, an increase of almost 100 percent since 1985. Despite public stereotypes that these are very dangerous youth, fewer than one-third are charged with offenses involving violence. More than one-third are detained for status offenses (noncriminal offenses such as running away) and various technical violations of probation and other rules. Approximately two-thirds of these kids are minority youth, and virtually all of the growth in detention over the past 15 years is due to greatly increased rates of detention for African Americans and Latinos. About twothirds of all youth admitted to secure detention facilities will enter institutions that are overcrowded and unsafe. By professional standards, such places are unable to provide the kinds of custody or care that these youth require. The needs of detained and incarcerated youth are many and often severe:

- One-half to three-fourths of incarcerated youth nationwide are estimated to suffer from a mental health disorder. Suicide within juvenile detention and correctional facilities is more than four times greater than in the general population. At the same time, researchers and administrators alike decry the lack of appropriate assessment and treatment services for confined youth with mental health problems. ${ }^{17}$ - It is estimated that more than half of all detained youth have drug use problems that require substance abuse treatment, yet relatively few facilities provide such services. One survey found that treatment for adolescent substance offenders was available in less than 40 percent of the nation's public and private youth facilities. ${ }^{18}$
- Academically, incarcerated youth function at a significantly lower level than peers their age. Studies indicate that although 10 percent to 12 percent of the general population suffers from learning disabilities, rates are as high as 42 percent among the correctional population. Yet reviews of educational programs in these institutions consistently indicate that incarcerated youth receive markedly substandard and inadequate educational services. Their educational progress is further compromised because school districts are often averse to re-enrolling youth upon their release and often refuse to accept any academic credits that they may have earned while incarcerated. ${ }^{19}$

Confined youth lose daily contact with their families, lose valuable school time, and are unlikely to have their health and mental health needs met. They are much more likely to be tutored in crime than they are in math, and their mentors are much more likely to be offenders than caring adults. The reality is that months in confinement can increase the odds of negative adult outcomes for a 16 -year-old by jump-starting a spiral of


#### Abstract

The overall effects of confinement, combined with our dismal national record for providing quality after-care services for youth once they are released, make adolescent incarceration a significant risk factor for compromised adulthoods.




## Essay

failure that often becomes impossible to escape Far too often, incarceration under current practices serves as a trip wire for long-term criminal involvement and future failure.

The overall effects of confinement, combined with our dismal national record for providing quality after-care services for youth once they are released, make adolescent incarceration a significant risk factor for compromised adulthoods. For example:

- Once incarcerated, youth are far less likely to gain the education credentials to succeed. One longitudinal study of incarcerated 9th graders found that only slightly more than half returned to school when released. Of these, more than two-thirds dropped out or withdrew within 1 year of re-enrolling, and 4 years later, only 15 percent had completed high school. ${ }^{20}$ Other research also confirms that most released juvenile offenders 16 and older never return to any formal education. ${ }^{21}$
- Incarcerated youth, without appropriate treatment, connections, and support systems, are more likely to re-offend and get re-arrested. Numerous studies point to recidivism rates of 50 percent to 75 percent. ${ }^{22}$ In fact, prior confinement is the strongest predictor of future incarceration. It is actually a stronger predictor than gang membership, poor parental relations, prior offense history, and other characteristics. ${ }^{23}$
- The effects of incarceration on prospective employment are profound. Formerly incarcerated youth work 3 to 5 weeks less a year than those never incarcerated-a disadvantage that carries over far into adulthood. Controlling for other factors, the impact of incarceration on employment is greater than the impact of a youth living in a high unemployment area or being a high school dropout. According
to the London School of Economics, having been in jail is the most important deterrent to employment, and its effect, even years later, is persistent and substantial. ${ }^{24}$


## Teen Parents

According to this year's KIDS COUNT Data Book, in 2002 there were nearly 850,000 mothers under age 20. (See page 50.) Despite the good news that national teen birth rates are declining, the reality is that these numbers are still far too high and still well above those of other industrialized countries.

Teen pregnancy and birth statistics clearly reveal that these rates continue to vary greatly by race, ethnicity, and economic status. According to the National Campaign to Prevent Teen Pregnancy, African-American and Hispanic girls are more than twice as likely as whites to become pregnant at least once before age $20 .{ }^{25}$ Teens from high-poverty, low-income, oneparent families are far more likely to become pregnant and give birth than teens from intact families living in more affluent communities. ${ }^{26}$

There is considerable evidence that teenage childbearing correlates with a host of longterm negative life outcomes. Teen parenthood greatly increases the risk of educational failure, and pregnancy is a major reason girls give for dropping out of school. Even after controlling for race, ethnicity, and other personal and community characteristics, having a child before age 20 reduces academic attainment by almost 3 years. ${ }^{27}$ According to recent estimates, only about one-third of teen mothers go on to receive a high school diploma after having a child. ${ }^{28}$ Among young men who have fathered children, less than half complete high school; and those who do are far less likely to obtain any additional education.

There is considerable evidence that teenage childbearing correlates with a host of long-term negative life outcomes. Teen parenthood greatly increases the risk of educational failure, and pregnancy is a major reason girls give for dropping out of school.

# No characteristic may be more powerful at predicting who drops out than where a young person attends school. For example, the most dramatic dropout problems are concentrated in $\mathbf{2 0 0}$ to $\mathbf{3 0 0}$ schools in the $\mathbf{3 5}$ largest U.S. cities. 

As a result, young women who give birth as teens have significantly lower earnings and greater probability of being poor or receiving welfare. Given their lower education attainment, as well as gaps in their basic skills, young mothers find themselves at a distinct disadvantage in the labor market. When they do work, they have lower family incomes and higher rates of poverty than women who gave birth at a later age. ${ }^{29}$ Historically, nearly half of all teenage mothers receive welfare within 5 years of becoming parents. ${ }^{30}$ Teen fathers enter the labor market earlier, and although they initially earn more money than their peers, they earn less by the time they reach their mid-20s. ${ }^{31}$ Young dads are also often unprepared to provide emotional or other parental support for their children.

In addition to being a critical risk factor for a young person's successful transition to adulthood, teen parenthood is also a social problem with intergenerational dimensions. Children of adolescents are at higher risk of developmental problems than children of older parents. They are more likely to live in poor families headed by single parents and reared by mothers who are less prepared to be successful parents. Researchers have found, for example, that teenage mothers are more prone to have unrealistic expectations regarding children's developmental milestones and less able to provide children with the verbal and cognitive stimulation they need. ${ }^{32}$

## High School Dropouts

Numerous studies over the past 30 years confirm what most of us know by intuition and experience: Kids who drop out of high school-and even those who later return and complete equivalency degrees-begin adulthood at a significant disadvantage. Gone are the days
when a high school diploma was sufficient to obtain a job that could support a family. Today, high school completion is the minimum entry credential for employment with even modest growth potential, and post-secondary education, even if it stops short of a degree, makes a huge difference in an individual's employment, earnings, and self-sufficiency prospects.

For example, young adults ages $17-24$ with less than a high school diploma are three times as likely to be unemployed, underemployed, or working for very low wages than those with a college degree. ${ }^{33}$ One study that followed a large group of high school-aged youth from 1979 until 1992 found that 80 percent of those without a high school diploma were unemployed for at least a full year, and half were out of work for 3 or more years between their 18th and 25 th birthdays. More recently, in 2000, a time of low unemployment, only half of all dropouts were employed at any given time. Between 1997 and 2001, more than a quarter of all dropouts were unemployed for a year or longer, compared with only 11 percent of those with a high school diploma or GED. ${ }^{34}$

A lack of education and connection to the workforce translates into significant earning differences. Over the course of a lifetime, college graduates make $\$ 900,000$ more than graduates of high school only. Moreover, even those individuals who attend college without attaining a degree demonstrate significantly higher lifetime earnings. Over the course of a lifetime, individuals with some college training earn $\$ 300,000$ more than graduates of high school only, and $\$ 500,000$ more than high school dropouts. ${ }^{35}$

Race, ethnicity, and economic status help us understand who drops out and who stays in school. Compared to white students, African Americans are twice as likely to drop out before

## Essay

graduation, and Hispanics are four times as likely. ${ }^{36}$ Family poverty is also a critical predictor. Among youth in the lowest quartile of income distribution, only 64 percent manage to graduate high school, compared to 86 percent of youth from families in the middle two quartiles and 92 percent of youth from families in the top quartile. ${ }^{37}$

Still, no characteristic may be more powerful at predicting who drops out than where a young person attends school. For example, the most dramatic dropout problems are concentrated in 200 to 300 schools in the 35 largest U.S. cities. In these schools, 50 percent or fewer of the students who enroll in 9th grade graduate. Consistent with this, large schools attended primarily by students of color (those with more than 900 students and more than 90 percent students of color) have the highest dropout rates. ${ }^{38}$

## The Importance of Investing in America's Disconnected Youth

The youth described in this essay arguably represent our nation's most vulnerable young people. Viewed as a whole, they are largely minority and endure the effects of having been raised in troubled families and in neighborhoods that do not offer the supports and opportunities available in more affluent communities. Most have attended our worst schools, and many have lacked access to adults whose guidance and networks can connect them to mainstream opportunities. Although they may reach adolescence and early adulthood with the same dreams and aspirations of all young people, their ability to realize them is severely limited.

If the human tragedy of having so many young people on the precipice of adult failure is itself not a sufficient stimulus to move us
to action on their behalf, it may be useful to consider the likely implications of ignoring this issue. Specifically, if we do not learn to intervene more effectively in the transition of the most vulnerable young people, then we can expect the following outcomes:

- Over the next decade a new generation of children will be born to parents whose ability to provide for them financially will be severely compromised. Given the background and experiences of today's disconnected youth, a significant number of their offspring will be at risk for the same negative outcomes experienced by their parents.
- We will spend approximately $\$ 1$ billion annually to incarcerate youth in our nation's detention systems, with the disheartening prospect of doing more harm than good. ${ }^{39}$
- We will spend more than $\$ 150$ billion annually for police protection, corrections, and judicial and legal activities nationally. ${ }^{40}$
- We will spend more than $\$ 223$ billion at the federal level alone to help our needy kids and families-the amount it currently costs to support federal programs that address substance abuse, violence, teen pregnancy, nutrition, school failure, and workforce preparation. ${ }^{41}$ Furthermore, we can expect to spend billions more at the state and local levels.
- Finally, we will lose a sizeable portion of our potential labor market, along with billions of dollars in earnings and tax revenue that could be pumped into our economy annually.

We know that we can avoid a good share of this human tragedy and financial waste. We also believe that as a nation, the best way of doing so is to make more prudent and effective investments in our most at-risk youth-investments
that can help dysfunctional public systems improve results and spend resources more efficiently; investments that can help communities connect kids to opportunities that enhance the skills, knowledge, and relationships they need to make it as adults.

The good news is that we needn't start from scratch. In the following section, we highlight a range of promising and proven efforts that we believe can help move us in a more productive direction.

## Crafting New Connections for Our Most Vulnerable Young People

The range of data reported in this essay make it abundantly clear that for many of today's disconnected young adults, their diminished prospects are rooted in the risk factors they experienced as adolescents. Therefore, we believe that the smartest interventions we can advance are those that can prevent kids from experiencing the factors that put them at risk for disconnection, as well as help those who have faced these challenges get back on their feet.

Below, we discuss several efforts in a wide range of states and communities that are addressing the needs of the kids experiencing the various risk factors we have described. While many focus on providing innovative program options, others are trying to reform public systems or refine public policies in ways that can provide opportunities for even larger numbers of at-risk youth.

## Connecting Foster Youth to Families and Transition Assistance

For any adolescent or young adult, the most powerful predictor of future success is a connection to a caring and supportive family. For those
young people who, through no fault of their own, have been removed from their families, this critical connection is often either temporary or lacking altogether. The fact is, the older a child gets, the less likely it is that foster care systems will find a suitable foster family or relative willing to provide care. As a result, 40 percent of older youth routinely spend at least a part of their adolescence in group homes and other institutional settings, disconnected from enduring family relationships and support. ${ }^{42}$ And even those who do get placed with foster families often have a rough ride, as the probability of a disrupted foster placement for an adolescent is much greater than for younger children.

Given this, it is imperative that we do more to promote the chances that adolescents removed from their homes can connect to strong families and do more to help those in foster care successfully transition to adulthood.

At the Casey Foundation, we have spent decades promoting strong family connections for kids, particularly those in foster care. For 25 years we have provided high-quality foster care services in each of the New England states through Casey Family Services, our direct service arm. We recruit committed, talented foster parents and support them with training and a range of ongoing services that enable them to provide a stable family connection for even the most vulnerable adolescents. The program encourages and assists each child in maintaining a connection with his or her birth family. Casey Family Services, for example, also provides counseling and support to children making the transition from foster homes to their birth or adoptive families, or to independent living. We try to provide all of our foster kids with the necessary supports once they age out of care. In

## Essay

most cases, the key elements of a successful transition are helping them complete school, make plans for the future, maintain enduring relationships with family members or caring adults, and find an affordable place to live.

Casey Family Services helps young adults make these and other critical short- and long-term decisions by providing a variety of resources, from tuition and housing assistance to counseling and training. Perhaps most important, our social workers, foster parents, and kin resources remain connected to these foster kids after they have officially left care. The results are impressive. A 2001 study of Casey Family Services alumni found that 73 percent had graduated from high school or earned a GED; 48 percent had received education beyond high school; 68 percent were currently employed; and 61 percent were in regular contact with their foster, adoptive, and/or birth parents. ${ }^{43}$

At the system level, we have also put Casey's experiences and principles to work through our national Family to Family Initiative, now being implemented in 35 cities and 16 states, including cities as large as New York, Los Angeles, and Cleveland. In Family to Family, our goal is to help child welfare systems connect all of the children in their care to supportive and protective families and communities. The agencies involved in our Family to Family Initiative have committed to developing networks of foster care that are family-centered, culturally sensitive, and located in the neighborhoods where children currently live; and to ensuring that all kids, including adolescents and their siblings, are routinely placed with families, rather than in institutional settings. Through a variety of creative strategies, these state- and local-level systems are increasing the number and quality of foster and kinship families; mak-
ing better decisions about child placement and treatment through the use of a team decisionmaking approach that involves foster families, birth families, and child welfare personnel; and establishing networks of neighborhood-based services that are providing birth and foster families with the ongoing support they need.

Family to Family's results indicate that these systems are making a significant, positive difference for young people. In Cleveland, for example, among youth 15 and older who entered the child welfare system for the first time, placement in their network of family foster homes increased from 4.1 percent to 19 percent between 1996 and 2003. During that same period, group home placements declined from 6.2 percent to 2.5 percent, while placements in detention facilities were reduced from 5.6 percent to 1.6 percent. Family to Family is now being replicated in a number of settings nationwide. We believe that it represents a proven model for how our nation's foster care systems can help more vulnerable young people, including adolescents, develop the stable family supports and connections they need to successfully transition to adulthood.

While Casey Family Services and Family to Family provide strong examples of how we can more effectively work with adolescents in care, we must also do much more to help vulnerable young people as they transition from, or age out of, foster care.

A major national effort to help foster care alumni transition to successful adulthood is the Jim Casey Youth Opportunities Initiative (JCYOI). JCYOI is a nonprofit, single-purpose, grant-making foundation, supported by the Annie E. Casey Foundation and Casey Family Programs, ${ }^{44}$ that brings together the people and resources needed to help youth in foster

## It is imperative that we do more

to promote the chances that adolescents removed from their
homes can connect to strong families and do more to help those in foster care successfully transition to adulthood.


## Essay

care and foster care alumni gain access to education, employment, health care, housing, and supportive personal and community relationships. To date, this effort has been launched successfully in nine sites-Atlanta; Denver; Des Moines; Jacksonville; Kansas City; Nashville; Detroit and Traverse City, Michigan; and Portland, Maine-with plans to bring on five more sites in the coming year.

A key component of JCYOI's approach is to engage youth directly as key partners and catalysts to improve outcomes for youth leaving foster care. The Initiative does this in each site by establishing and working closely with youth leadership boards and community partnership boards, which bring youth and civic leaders together to develop new options for transitioning youth. For example, in Michigan, the youth board has been instrumental in advancing new policies that ensure that youth receive key documents, such as birth certificates or proof of residence, that are required to open bank accounts and participate in other routine financial transactions. Nashville's youth board started a "suitcase drive" to collect luggage for youth in and leaving foster care to replace the ubiquitous plastic trash bags historically issued to carry their belongings. The response was so overwhelming that excess suitcases were donated to other cities, and the luggage drive is now statewide.

Each site is also developing Opportunity Passports ${ }^{\mathrm{TM}}$, a tool designed to organize resources to create opportunities-financial, educational, vocational, health care, entrepreneurial, and recreational-for alumni of the foster care system and for youth still in foster care. The Opportunity Passport has several components, including a personal debit account; a matched savings account (also known
as an Individual Development Account, which can be used for education or for other critical purchases, such as housing); and a range of "Door Openers." These are locally developed benefits that may include pre-approved registration for community college courses, expedited access to job training or adult education courses, mentors, assistance with finanacial aid applications, part-time jobs, and pre-certification for subsidized housing. Almost 400 Opportunity Passports have been issued to transitioning youth to date.

Another innovative program to help foster care alumni make a successful transition to adulthood is the Casey Foundation's School-to-Career Partnership, which is administered through the Jim Casey Youth Opportunities Initiative. The School-to-Career Partnership provides employment training and placement services to help transitioning youth get, keep, and succeed at adult jobs, as well as supports that can improve career, academic, and life success. In contrast to standard job training programs, which focus on placement, the School-to-Career model establishes a range of observable and measurable goals for both youth and their employers. Partners include public and private nonprofit child welfare agencies, for-profit employers, communitybased organizations, and the youth themselves. In 2003, more than 340 youth across eight program sites were placed in jobs with an average salary of $\$ 7.92$ per hour. Fifty-one percent received health benefits, and the program had an 81 percent retention rate.

A program modeled on the lines of the School-to-Career Partnership, but with an entertainment industry focus, is the Rowell Foster Children's Positive Plan (RFCPP), which annually sponsors more than 60 foster

# One critical starting point for <br> helping detained youth is to <br> re-examine and address our <br> national over-reliance on indiscriminately locking up so many young offenders in the first place, particularly since such a <br> large percentage are detained for non-violent offenses. 

youth to participate in fine arts programs, camps, and cultural activities. Additionally, it provides older and former foster youth with employment opportunities on the East and West Coasts. For example, last year, RFCPP enabled more than 30 foster youth to participate in entertainment-related employment training. It has placed foster youth with such notable entertainment corporations as Viacom, Paramount, and BMG Music. RFCPP is piloting an accredited class on the campus of Dorsey High School in Los Angeles, which has a student population that is one-third foster youth.

Given the lack of opportunities for foster youth to obtain quality post-secondary education, some transition efforts have specifically focused on bolstering foster youths' access to college. For example, in San Jose, California, the Silicon Valley Children's Fund launched their Youth Education Scholarship (YES) program as a pilot project in 2000 and began bringing it to scale last year. This initiative provides transitioning foster youth with scholarships for college tuition, books, food, and transportation, plus a comprehensive support system that includes outreach, mentoring, and counseling services. Since 2000, 28 foster youth have received YES scholarships, and it is estimated that 1,000 will be eligible over the next 5 years. To date, 85 percent of YES scholars have returned for a second year of college (compared to a 33 percent national rate for foster youth), and more than 95 percent have maintained a GPA of 2.0 or above. Similarly, California State University, Fullerton, through its Guardian Scholars Program, annually provides an array of financial and other supports to up to 10 former foster youth between the ages of 17 and 23 . In addition to paying all
annual fees, academic tuition, and textbook costs, the Program offers on-campus housing, employment opportunities, individual counseling, and mentors who can assist with various needs and help students plan for their postgraduate future. In 2003, 7 Guardian Scholars received their bachelor's degrees.

To help foster care youth get ready for higher education, Seattle's Tree House Coaching to College Program offers a pre-college preparation and access program that matches transitioning youth with coaches who help them define educational goals and navigate the college application and financial aid systems. It produces up to $\$ 4,000$ in scholarship assistance per year. Last year, 151 youth benefited from this aid.

## Reforming Juvenile Justice and

 Building Bridges for Confined YouthOne critical starting point for helping detained youth is to re-examine and address our national over-reliance on indiscriminately locking up so many young offenders in the first place, particularly since such a large percentage are detained for non-violent offenses. In light of what we know about the generally negative impact of confinement on successful adult transition, it is clear we must do more to avoid unnecessary imprisonment and establish more effective ways of getting troubled youth the help they need.

Over the past decade, a number of communities have successfully accomplished this and done so without compromising public safety. These jurisdictions have been part of the Casey Foundation's Juvenile Detention Alternatives Initiative (JDAI), a multi-site effort designed to reform our nation's juvenile detention systems. Through JDAI, places as varied as Chicago, Illinois; Portland, Oregon;

## Essay

and Sacramento, Santa Cruz, and Ventura County, California, have demonstrated that by using better screening tools, accurate data, and more effective community-based alternatives to incarceration, it is possible to reduce the costly confinement of youth in detention significantly without increasing youth crime or recidivism.

By employing JDAI's principles and strategies, these sites have drastically decreased average daily detention populations, increased the use of community programs, reduced the numbers of youth who fail to appear for trial, and decreased the re-arrest rate. For example, Chicago and Multnomah County (Portland) reduced their average daily populations by 37 percent and 66 percent, respectively, while achieving improvements in relevant public safety outcomes. Multnomah County became the first site nationally to successfully reduce racial disparities within its detention population.

By reducing overcrowding, the detention facilities participating in this initiative have also become safer and more responsive to those youth for whom incarceration is appropriate. Furthermore, these sites have saved millions of dollars by redirecting funds from expensive secure detention facilities to more cost-efficient alternative programs.

One state that has taken several juvenile justice reforms to scale is Missouri. Since closing its large juvenile training schools 20 years ago, Missouri has become a national model in juvenile corrections. At that time, Missouri's Division of Youth Services (DYS) began to experiment with smaller correctional programs across the state, and their largest new unit housed only three dozen teens. DYS divided the state into five regions, allowing confined youth to remain within driving distance of their homes and families. And it began staffing
its facilities primarily with college-educated "youth specialists," rather than traditional corrections officers. Over the next decade, DYS developed a distinctive new approach to juvenile corrections-one that relies on counseling and personal development, rather than punishment and isolation, as the best course for delinquent teens.

Today, the available data suggest that Missouri is well above the pack in assuring the health and safety of confined youth, preventing abuses, and fostering learning. Most significant, Missouri achieves far more success than most other states in reducing the future criminality of youthful offenders. The most recent DYS recidivism report, compiled in February 2003, shows that 70 percent of youth released in 1999 avoided recommitment to a correctional program within 3 years. Compared to states that measure recidivism in similar ways, these success rates are exceptional. Missouri's lower recidivism rates do not come with a high price tag. The total DYS budget for 2002 was $\$ 58.4$ million-equal to $\$ 103$ a day for each young person. Missouri's spending rates are lower than those of states with significantly higher recidivism rates, such as Florida (approximately $\$ 271$ ), Louisiana ( $\$ 270$ a day per young person ages 10-16), and Maryland (\$192 for each youth ages $10-17$ ). ${ }^{45}$

A community-based effort that has shown extremely positive results is Multi-Systemic Therapy (MST), designed as a cost-effective alternative for youth with serious behavior disorders who would normally be confined in out-of-home settings. ${ }^{46}$ MST identifies key individuals in each youth's social network who can help them target and change problem behaviors at home, in school, and in their community. For example, MST equips parents to deal more
effectively with a youth's negative actions and generally helps them overcome barriers to effective parenting. MST enables youth to build stronger social support circles of friends, extended family, neighbors, and church members. MST therapists provide treatment and services in the home, in schools, and in other community locations. These include monitoring and disciplining youth, as well as establishing strategies to help youth cut ties with negative influences and develop relationships with more positive peer networks. MST also provides educational support, vocational training, and employment assistance. Treatment generally lasts approximately 4 months, with 60 hours of therapist-family, face-to-face contact. ${ }^{47}$

Evaluations have shown that MST services are highly effective and cost-efficient compared to the traditional juvenile justice interventions of confinement, probation, or residential treatment. Youth on probation are three times less likely to commit new offenses, two times less likely to be re-arrested, and three times less likely to be placed in out-of-home placement in the future. Savings from using MST strategies are also significant. For example, in South Carolina, the state's use of MST (at an average cost of $\$ 3,500$ ) instead of institutional placements (average cost of $\$ 17,769$ ) saved the state more than $\$ 14,000$ per youth on treatment alone. This amount does not include the savings derived from a decrease in future crime and future confinement. ${ }^{48}$

Avoiding the unnecessary use of confinement is a critical element of a strategy to prevent young offenders from becoming disconnected young adults. However, we also need to advance efforts that help those youth who are detained to re-connect to school, work, and community upon their release. The best programs take a comprehensive approach,
helping youth become economically selfsufficient and building on their strengths. ${ }^{49}$

A New York City-based program taking this approach is the CUNY (City University of New York) Catch Program, established in 1991 to provide transitional services for young inmates returning from Rikers Island (the City's largest detention facility) to their home communities. CUNY Catch offers outreach and programming for those who are detained and awaiting trial for a wide range of criminal offenses or who have been sentenced to less than 1 year at Rikers Island. It helps inmates make the transition from jail to community-based campuses for continued counseling, training, and education. A full-time transitional care specialist works as a permanent liaison between the university and the facility, providing workshops, seminars, and motivational programming for students several days each week.

When young people return home from Rikers, Catch staff members help them develop options for gainful employment and offer exoffenders academic and vocational assistance and referral services on several local college campuses. The post-release program includes a GED preparation class that helps ex-offenders earn certification, learn the workplace skills they need to get and keep a job, and apply to college. The CUNY Catch Program reports a 95 percent success rate for students who have taken the GED test. Latest results indicate that 50 percent of the program participants enrolled in college; the rest received job placement assistance. ${ }^{50}$

## Preventing Teen Pregnancy and Helping

 Young Parents SucceedIn order to reduce the risk that youth will fall prey to long-term disconnection and

## Essay

disadvantage, it is essential to take on the challenge of reducing adolescent pregnancy, especially in low-income communities where teen childbearing continues to be entrenched and widespread. Although teen pregnancy rates have dropped nationwide, they continue to be much too high, particularly among adolescents of color, and more must be done to help young people make better decisions about responsible sexual behavior. Similarly, we need to develop strategies that can better support young moms and dads so that they can more effectively acquire skills, meet parental responsibilities, and compete in the job market-all to increase the odds that they will achieve economic security for themselves and their children.

Our experiences indicate that the most effective teen pregnancy prevention efforts, including those that promote abstinence, contain three essential components: (1) They stress a high degree of community involvement. (2) They promote and advance communication between youth and their parents and other adults. (3) They provide adolescents with information and high-quality services to make smart decisions about sexual behavior and protect themselves from unintended pregnancies and sexually transmitted diseases (STDs).

These three components were core to the Casey Foundation's successful Plain Talk Initiative, which was first implemented in Atlanta, San Diego, Hartford, and New Orleans in 1993 and is now being replicated in several cities nationally. Plain Talk is a neighborhoodbased initiative that combines adult-focused community outreach and education with youth-focused improvements in services. One key element of the Plain Talk strategy is to train and equip neighborhood adults to provide young people (both male and female)
with accurate and straightforward facts about teen pregnancy, STDs, and contraception.

The other element of the Plain Talk strategy is to increase adolescents' access to reproductive health services that are culturally effective and developmentally appropriate and offered at locations and hours that are convenient for teens. By 1997, an independent evaluation found that the incidence of pregnancy and disease was significantly reduced among Plain Talk youth. For example, participating females were 70 percent less likely to get pregnant than those who had not been exposed to the Plain Talk strategies, and males were significantly less likely to have caused a pregnancy. Youth were 80 percent more likely to get routine reproductive health care and half as likely to have an STD.

In addition to Plain Talk, other efforts that stress youth development and lots of interaction with adults also have had a strong impact on helping young women avoid early pregnancy. For example, the New York City Children's Aid Society's Carrera Program is an after-school sex education, pregnancy prevention, and youth development program aimed at high-risk black and Hispanic urban youth ages 13 through 15 . Adult involvement with youth is a significant program element, based on the belief that parents and other supportive adults have the moral authority and responsibility to become involved to improve teens' reproductive health outcomes.

The Carrera Program has several activity and service components. These include a job club, which offers stipends, bank accounts, employment experience, and career awareness; academic support, including individual assessment, tutoring, PSAT and SAT preparation, and college application assistance; comprehensive family life and sexuality education;


#### Abstract

Although teen pregnancy rates have dropped nationwide, they continue to be much too high, particularly among adolescents of color, and more must be done to help young people make better decisions about responsible sexual behavior.




## Essay

arts; and athletics. The program also provides mental health services and medical care (including reproductive health care, primary care, and dental care). It operates daily during the school year and summer. A multi-site, multi-year comparative evaluation of 600 youth involved in the program showed that participants demonstrated a better knowledge of sexual health issues. Females were less likely to have ever had sex and were more successful at resisting pressure to have sex. Additionally, sexually active females were significantly more likely to have used condoms along with other contraceptives, and 3 years after participating in the program, they had significantly lower rates of pregnancy and birth. ${ }^{51}$

Some successful, male-focused pregnancy prevention efforts have effectively targeted young Latino and African-American males. For example, Hombres Jovenes con Palabra (HJCP; Young Men with Word) is a prevention program for young men in Los Angeles and other sites that builds upon traditional Latino values and culture. It focuses on the concept of "El Hombre Noble" (the noble man) as the foundation of male responsibility. Through interactive educational workshops and presentations, the program helps participants build the knowledge, skills, and will to prevent pregnancy and violence, while developing a positive identity as men of dignity and responsibility. Most are young Latinos between the ages of 14 and 17 , and a large proportion have low incomes. About half are sexually active, and approximately 10 percent to 15 percent are already fathers. While originally developed among urban youth in Los Angeles, HJCP is now offered through a variety of institutions throughout the country.

The Be Proud! Be Responsible! Program in Philadelphia seeks to prevent pregnancy and disease by building on African-American youths' sense of community. It stresses the importance of protecting one's community, as well as oneself, against the potentially negative consequences of high-risk sexual behavior. Through small-group discussions, videos, role-playing, games, and exercises delivered in six 5-hour sessions, participants learn about responsible sexual behavior and the importance of smart choices. Follow-up with 157 young black men 3 months after participating in the program documented significant reductions in sexual activity and unprotected sex. ${ }^{52}$

To help address the needs of young adults who have already had children, a number of states have used the guidelines of the 1996 welfare reform legislation-the Temporary Assistance for Needy Families Act (TANF) —to organize and support their efforts. Among the most successful of these is California's program, Cal Learn, a mandatory program for all unmarried custodial teen parents under age 19 who receive welfare and do not have a high school diploma or GED. Cal Learn relies heavily on case management services, provides other support services, and issues sanctions and bonuses according to school progress. A four-county evaluation by UC Berkeley found that graduation rates for participants (usually through a GED) were significantly higher than for non-participants and that positive impacts were greatest among those teen parents who had dropped out of school. ${ }^{53}$

Other states have collaborated with state universities or community colleges to design specialized case management and educational services for teen parents. Some, like Arizona, allow teen parents to continue their education at post-secondary institutions

## Because school failure is both

an antecedent and a result of the risk factors we have discussed, it is critical that we help more high school-aged youth graduate and provide those who have already dropped out with a chance to regain the ground they have lost.
or to receive special GED or other parenting classes at state universities or community colleges. In Illinois, teen parents engaged in post-secondary education are eligible for the benefits that TANF adults accrue when they attend post-secondary institutions. If they maintain a 2.5 grade point average, they can attend school for up to 36 months without it affecting their lifetime 60-month time limit for receiving TANF benefits. ${ }^{54}$

New Jersey is providing child care and other important services to teen parents in high schools. For example, through the School-Based Youth Services Program, on-site services at high schools for TANF teen parents are designed to provide teenagers with a comprehensive set of services on a "one-stop-shopping" basis. Onsite services include health care, mental health and family counseling, job and career training, substance abuse counseling, and referral services. Several of the sites also provide transportation, child care, tutoring, and family planning.

Similar to pregnancy prevention efforts targeted to males, a number of community-based efforts nationally are now specifically reaching out to young fathers. One Baltimore-based example operates through Casey Family Services, which has created the Fatherhood Program for Adolescent and Adult Fathers to serve young men in one of the city's neediest neighborhoods. The program helps young dads-some as young as 15-get an education, find better jobs, secure housing, and establish better relationships with their children. Like other father-focused programs, this effort recognizes that young dads need a comprehensive effort that can offer assistance with issues like employment, health, substance abuse, education, and finances and help with legal matters such as child support, visitation, and custody. A new program to help
fathers is "Dads 101," a 6-week training program for new and expecting dads.

Dads Make a Difference is a program of the Healthy Families Initiative, in San Angelo, Texas, and is designed to promote fathers' emotional connections to their children, as well as enhance their ability to provide financial support. Fathers are contacted within a few days of the birth of their child and invited to participate in a wide variety of program activities, including home visits, group meetings, team parenting sessions, father-child play sessions, and recreational activities. The program helps dads develop a greater capacity to provide financial support for their children through remedial education, job training, and employment placement. Of the more than 150 families currently enrolled in Healthy Families programs, approximately 86 percent of the dads receive parent training, 88 percent are employed or in an employment training program, and 74 percent provide some financial support to their children. ${ }^{55}$

## Ensuring Educational Success for Our

 Most Academically At-Risk Youth Most of the youth discussed in this essay share a common characteristic: They're at risk of reaching young adulthood without the academic credentials, skills, and knowledge to compete successfully in the job market. Because school failure is both an antecedent and a result of the risk factors we have discussed, it is critical that we help more high school-aged youth graduate and provide those who have already dropped out with a chance to regain the ground they have lost.Countless studies confirm that the most successful schools for at-risk adolescents share certain common traits: They are small so that

## Esscy

youth can form close relationships with mentoring adults; they are demanding, with high expectations for both students and teachers; they promote innovative and creative curricula and instruction; and they view parents and community members as partners in their work with students. Nationally, these principles are being put into practice through a variety of new educational structures, including restructured high schools, charter schools, small schools, and many school choice initiatives.

Some cities are converting large comprehensive high schools into several smaller schools that are housed in one building. For example, the Julia Richmond Education Complex in New York City was initially a failing, aging school with 3,000 students and a graduation rate of just 33 percent. During a 3-year period (1994-1996), it was restructured into four new smaller high schools: Vanguard High School, a 400-student school with a typical high school course of study and organizational structure; Manhattan International High School, designed for 310 students with limited fluency in English; Talent Unlimited Performing Arts High School, a 400student specialty school that also offers basic courses; and Urban Academy, which provides an academically rigorous college-oriented curriculum for 120 students. All schools have physically separate class space with some shared spaces such as a gymnasium, library, or science lab. In addition, students at the complex can take advanced placement courses at local community colleges. Overall achievement and school completion results are vastly improved from pre-conversion rates. The schools in the complex now have a graduation rate that exceeds 90 percent and comparatively high college acceptance rates. ${ }^{56}$

The Oakland Unified School District is establishing a series of small innovative schools across the city and had opened 15 as of September 2003. One of the first was ASCEND (A School Cultivating Excellence, Nurturing Diversity), which began in 2001. Central to the mission of this low-income, minority school is a commitment to the Outward Bound Expeditionary Learning model. This type of instruction emphasizes project-based learning that extends across curriculum areas and takes students out of the classroom and into the community. Every course shares common characteristics: an emphasis on studentled inquiry, connections to the community (through interactions with local experts and service learning projects, for example), and an integrated curriculum with a strong emphasis on the visual and performing arts. ${ }^{57}$

Some cities have used charter school legislation to create smaller, stronger schools for at-risk students. The Maya Angelou Public Charter School in Washington, DC, is an alternative high school designed to create a learning environment in a lower-income urban community where teens, particularly those who have not succeeded in traditional schools, can reach their potential. Through small classes, a strong academic and technology-rich curriculum, a focus on critical life skills (like decision making, budgeting, and finance), a residential program for students needing additional support, and school-run nonprofit businesses (including a catering business), students develop the academic, social, and employment skills that they need to build rewarding lives and promote positive change in their communities.

Results achieved at Maya Angelou clearly demonstrate that at-risk youth with histories of poor school performance and court involve-
ment can succeed, given appropriate interventions. On average, Maya Angelou students improved their SAT scores by 18 percent, substantially higher than the District as a whole. In total, 46 percent of students who graduated from Maya Angelou between 2000 and 2002 were court involved when they entered the school, and only 6 percent were court involved when they graduated. All Maya Angelou students have paying jobs while they are enrolled in school, and they are required to save part of their earnings. Graduates had saved an average of more than $\$ 1,000$ by their senior year, and more than 70 percent of the 2000-2002 graduates enrolled in college. ${ }^{58}$

Although these varied efforts succeed for many adolescents, legions of kids still drop out of our schools annually. Even among those who do remain until graduation, far too many are not academically prepared to either succeed in college or advance in the workplace. The vast majority of dropouts seeking to resume their education do so through adult education courses, which usually do not offer academic credentials and often lack appropriate curriculum, adequate technology, and well-prepared instructors. As a result, these programs have significant retention problems with younger students. ${ }^{59}$ We must do more to provide older adolescents and young adults who have not been academically successful with quality opportunities to acquire the knowledge and skills necessary to become productive, contributing adults.

Community colleges can be particularly valuable, given research indicating that college training, even if it does not result in a degree, can significantly increase one's lifetime earnings. The best community college programs recognize that many youth do not believe they
have the necessary academic skills, are uninformed about how to access the community college system, or cannot afford the costs. They work to address these issues and establish routes for disconnected young adults to transition back to school.

For example, some have developed "bridge institutions" or pre-college programs, often offered in partnership with communitybased organizations or adult education programs. Others have developed individualized programs that are tailored to the specific needs of these non-traditional students and have bolstered their outreach efforts, counseling and support services, and work-based learning programs so that students can explore careers and also learn the "soft skills" demanded in any workplace. ${ }^{60}$

There are several good examples of community colleges working jointly with community-based organizations to improve access for disconnected young adults. For example, Austin Community College in Austin, Texas, helps hundreds of low-income students move from unemployment or deadend jobs into potentially well-paying careers in 13 different industries (including health care, public safety, construction, and semiconductor technician training) by working closely with city and local employers, high schools, and community-based organizations. Graduates earn industry certification as well as college credits toward an associate's degree. Over the past 4 years, the program has graduated more than 350 participants, with a placement rate of 85 percent. ${ }^{61}$

Chicago's West Side Technical Institute (WSTI), part of Richard J. Daley College, provides a good example of a pre-college program designed with input from employers and

## Esscy

college faculty and offered in community-based settings where case management and job placement are part of the package. WSTI serves students who lack 9th grade proficiency in math and reading and helps them quickly qualify for college-level technical programs to improve the skills necessary for job advancement. Technical certificate program areas include manufacturing, office technology, and computer graphics. A recent review of results showed that of 500 students who entered with below 9th grade academic ability, more than half successfully entered a college certification program. ${ }^{62}$

In Oregon, Portland Community College has developed College Bound, an innovative alternative high school program for at-risk youth ages 16-20. It provides students who have 8th grade math and literacy skills with an intensive one-term program of college prep courses. Upon successful completion, students qualify to move to mainstream college courses that count toward their high school diploma and an associate's degree. Their results have been impressive. For example, in 2001, 378 students entered (students' average high school GPA was 1.3). With an average attendance rate of 94 percent, almost 77 percent of the College Bound participants gained the reading proficiency required for college-level courses. ${ }^{63}$

In addition to community college programs, there are other specialized programs that successfully maximize the potential and build upon the resilience of young adults who have dropped out of high school. One of the best is YouthBuild, which helps young adults gain their GEDs or high school diplomas through classroom training in an alternative high school, while providing them with counseling, leadership training, and employment skills through a construction training program
and job experience on community rehabilitation projects. In 2002 there were 203 YouthBuild programs across the country. Since 1994, more than 25,000 young adults between the ages of 16 and 24 have participated in the program and have helped create more than 10,000 units of affordable housing nationwide. ${ }^{64}$ An evaluation of YouthBuild found that the program achieved better retention and academic results than most comparable programs. ${ }^{65}$

Many of these examples show that it is possible to provide a new lifeline even to those who have reached late adolescence without adequate academic preparation. Yet much still needs to be done to help this nation's more than 3 million disconnected young people. More targeted investments aimed at helping our 2- and 4-year colleges reach out to this population-particularly those who have not earned high school degrees-are badly needed. Also necessary is a re-examination of current policies that deny Pell Grants (the primary source of federal tuition aid to low-income students) to individuals convicted of even minor drug offenses.

Finally, we should also strengthen and restructure the Workforce Investment Act (WIA), which provides federal funding for job training and other employment services for adults and youth. Results from WIA-supported efforts have been generally positive since its enactment in 1998. In FY 2001, for example, national performance for employment, retention, earnings, and credentialing for both younger and older youth have exceeded established national targets. At the same time, current funding levels provide access for only a very small numberroughly 125,000 —of the eligible population. In addition, we need to promote greater coordination between WIA and schools in order to reach

## We hope that this information is helpful for promoting greater understanding of these issues. Yet we need to recognize that achieving positive results for our at-risk youth requires that we take specific actions.

## Knowing more about long-term

school enrollment, work experience, and family formation among vulnerable youth would help identify policies and supports that can more effectively help them move from a troubled adolescence to a responsible and healthy adulthood.
out to, and better support, out-of-school youth. According to a recent General Accounting Office report, about 70 percent of WIA programs have focused on preemptive strategies to help in-school youth avoid academic failure. While this is critically important, more must be done to help schools also reconnect dropouts to these important services. ${ }^{66}$

## Conclusion

In this 15th annual KIDS COUNT Data Book, we have tried to highlight what we believe is a critical national problem: the significant share of our young people who are reaching adulthood with little hope and capacity for long-term success. We have discussed which youth are most at risk of not making a successful adult transition, and we have highlighted examples of efforts nationally that are making inroads toward improving the odds that more of these youth can make it as adults.

We hope that this information is helpful for promoting greater understanding of these issues among policymakers, practitioners, parents, funders, and the public. Yet we need to recognize that achieving positive results for our at-risk youth requires that we take specific actions.

First, we need to get our goals right. As the data we have described illustrate, any of the risk factors discussed in this essay can result from and contribute to the others. Decreasing detention, reducing teen pregnancy, or increasing high school graduation and achievement are absolutely critical goals. However, in our view they are only a means to a more important end: an increase in the numbers of American kids who reach adulthood with the skills, tools, opportunities, and confidence to succeed in the
economy and contribute to its success. To reach this goal, we need efforts that are more holistic and comprehensive than anything currently being done in our states and cities.

Second, we cannot reach this goal if we do not acknowledge and address the fact that most of the risk factors and bad outcomes we have discussed disproportionately affect poor kids of color. At least at a basic level, we need to better understand the ways in which current systems that serve families and kids fail to achieve appropriate results for Afri-can-American, Hispanic, and other minority youth-and we need to take steps to resolve these issues. We must also do more to involve parents and others in low-income minority communities as full partners in developing strategies, in order to better ensure that the policies we promote are fair and equitable and that the services and practices we pursue are relevant to, and trusted by, the very communities where they are most needed.

This is a challenge, but certainly not impossible. In our work with states, cities, and local communities over the past decade, we have seen strong examples of policymakers, practitioners, and communities working together to shape effective and responsive strategies for reducing minority detention, recruiting minority foster families for older youth, reducing teen pregnancy rates among youth of different cultures, and increasing minority youths' academic achievement.

Third, we need to develop better data about youth in transition-data that systematically examine the overlap among the four key vulnerable youth groups identified in this essay. Research studies tell us, for example, that many teen moms drop out of high school, and we know that those teens who drop out of high

## Essay

school are more likely to enter juvenile justice facilities. However, apart from a small number of states, such as Illinois, there are not many examples of integrated state and local information systems able to provide data about youth involved in multiple systems. This information would greatly contribute to our ability to identify those who are most at risk.

Similarly, we need to do a better job of tracking outcomes for youth as they move into adulthood. Knowing more about longterm school enrollment, work experience, and family formation among vulnerable youth would help identify policies and supports that can more effectively help them move from a troubled adolescence to a responsible and healthy adulthood.

Finally, and most important, we must acknowledge that we will not make any real headway toward the goal of improving successful adult transition without a genuine national, state, and local commitment to this goal. Acting more holistically and comprehensively; promoting more accurate, timely, and integrated data; and successfully addressing the disproportionate numbers of poor and minority kids at risk of lousy adult outcomes-all this will require an unprecedented level of commitment and collaboration. We need parents, residents, schools, colleges, commu-nity-based service providers, police, employers, policymakers, funders, and others who are willing to assume ownership and responsibility for seeing that more youth reach adulthood with a good shot at making it, and who are willing to work together to achieve this result. Put more simply, all of us need to respond to this issue with the same tenacity we would employ if our own adolescent sons and daughters, nieces and nephews were at risk.

These are difficult issues to address, and doing so requires us to make hard choices about how we work and how we use our time and resources. Yet, in light of the way we currently use public money, and given the investments we will ultimately make should we choose to ignore this critical issue, the choice ought to be a simple one. We can invest more sensibly, we can work more effectively, and we can do better by our most at-risk kids.

## Douglas W. Nelson, President <br> The Annie E. Casey Foundation

SUMMARY \& FINDINGS

## Summary and Findings

The broad array of data we present each year in the KIDS COUNT Data Book is intended to illuminate the status of America's children and to assess trends in their well-being. By updating the assessment every year, KIDS COUNT provides ongoing benchmarks that can be used to see how states have advanced or regressed since 1996. Readers can also use KIDS COUNT to compare the status of children in their state with those in other states across several dimensions of child well-being. Furthermore, the annual presentation of KIDS COUNT data allows us to make incremental improvements as new data become available and methods are refined.

Although the 10 measures used in KIDS COUNT to rank states can hardly capture the full range of conditions shaping kids' lives, we believe these indicators possess three important attributes: (1) They reflect a wide range of factors affecting the well-being of children (such as health, adequacy of income, and educational attainment). (2) They reflect experiences across a range of developmental stages-from birth through early adulthood. (3) They permit legitimate comparisons because they are consistent across states and over time. Research shows that the 10 KIDS COUNT indicators capture most of the yearly variation in child well-being reflected in other indices that utilize a much larger number of indicators. ${ }^{67}$ (For more information about the criteria used to select KIDS COUNT indicators, see p. 201.)

As the KIDS COUNT Data Book has developed over time, some of the indicators used to rank states have changed because we replaced weaker measures with stronger ones. Consequently, comparing rankings in the 2004 Data Book to rankings in past Data Books does not always provide a perfect assessment of change over time. However, Appendix 3 shows how states would have ranked in past years if we had employed the same 10 measures used in the 2004 Data Book.

The 10 indicators used to rank states reflect a developmental perspective on childhood and underscore our goal to provide a world where pregnant women and newborns thrive; infants and young children receive the support they need to enter school prepared to learn; children succeed in school; adolescents choose healthy behaviors; and young people experience a successful transition into adult hood. In all of these stages of development, young people need the economic and social

Sometimes the facts and figures reported in the KIDS COUNT Data Book may seem remote and difficult to grasp in a meaningful way. The following statistics, based on information presented in the Data Book, describe what happened in a typical day in 2001 (except where noted).

- 846 low-birthweight babies were born
- 76 infants (under age 1 ) died
- 33 children ages $1-14$ died
- 18 teens died from accidents
- 5 teens died from homicide
- 4 teens committed suicide
- Almost 400 children were born to females ages 15-17
- In an average day, between 2000 and 2002, 750 children were added to the poverty population
- In an average day, between 2000 and 2002, 1,680 children were added to the count of families where no parent has full-time, year-round employment
assistance provided by a strong family and a supportive community.


## KIDS COUNT State Indicators

In the pages that follow, the most recent figures are compared with corresponding data from 1996 to assess the trends over time in each state. To provide a fuller picture of children's lives and a framework for better understanding the 10 indicators of child well-being used to rank states, several background measures are provided for each state, including measures that reflect vulnerable youth and disconnected young adults.

The 10 key indicators of child well-being used here are all from federal government statistical agencies and reflect the best available state-level data for tracking yearly changes in each indicator. However, it is important to recognize many of the indicators used here are derived from samples and, like all sample data, they contain some random error. Other measures (the Infant Mortality Rate and the Child Death Rate, for example) are based on relatively small numbers of events in some states and may exhibit some random fluctuation from year to year. Therefore, we urge readers to focus on relatively large differenc-es-both across states and over time within a state. Small differences may simply reflect random fluctuations rather than real changes in the well-being of children. ${ }^{68}$

We include data for the District of Columbia in the Data Book, but we do not include the District in our state rankings because it is so different from any state that the comparisons are not meaningful. It is more useful to look at changes within the District of Columbia between 1996 and 2001, or to compare the District with other large cities as we do in other KIDS COUNT publications. ${ }^{69}$

The data on the following pages present a rich but complex picture of American children. Some dimensions of well-being improved, some worsened, and some showed little change. At the national level, eight of the indicators of child well-being showed that conditions improved between 1996 and 2001, while child well-being worsened on two other indicators. It should be noted, however, that some of these changes were very small and may be nothing more than random fluctuation. Naturally, the portrait of child well-being varies among states, and state-level measures often mask important differences within a state.

Table 1 provides a summary of results from this year's KIDS COUNT Data Book. ${ }^{70}$ Yearly data for each state are presented in Appendix 2.

The KIDS COUNT Data Book utilizes rates and percentages because that is the best way to compare states to each other and to assess changes over time within a state. However, our focus on rates and percentages may mask the magnitude of some of the problems that are examined in this report. The last column in Table 1 shows the number of events or number of children that are reflected in each of the national rates for the 10 key indicators used to rank states. This table underscores the fact that despite the positive trends in the late 1990s, thousands of children die every year, and millions are at risk because of poverty, family structure, lack of parental employment, or risky behavior. As we note some of the favorable trends between 1996 and 2001, it is important to remember the millions of children whose futures are in jeopardy because their lives are filled with risks. Similar state-level data about the numbers behind the state rates are offered in Appendix 2.

TABLE 1


[^0]
## FIGURE 1

## Percent Low-Birthweight Babies by Race and Hispanic Origin: 2001

| Non-Hispanic Black |  |  |  | 13.1 |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Total U.S. Population |  | 7.7 |  |  |  |
| Asian and Pacific <br> Islander |  |  | 7.5 |  |  |
| American Indian <br> and Alaskan Native |  | 7.3 |  |  |  |
| Non-Hispanic White |  | 6.8 |  |  |  |
| Hispanic* |  | 6.5 |  |  |  |

* Persons of Hispanic origin may be of any race.

SOURCE: Centers for Disease Control and Prevention, National Center for Health Statistics, "Births: Final Data for 2001," by Joyce A. Martin, Brady E. Hamilton, Stephanie J. Ventura, Fay Menacker, Melisa M. Park, and Paul D. Sutton, National Vital Statistics Reports, Vol. 51, No. 2 (December 18, 2002), Tables 24 and 25, pp. 56-57.

Each of the 10 indicators used to rank states is discussed separately below.

## Percent Low-Birthweight Babies

Babies weighing less than 2,500 grams (about 5.5 pounds) at birth have a high probability of experiencing developmental problems. Therefore, the Percent Low-Birthweight Babies reflects a group of children who are likely to have problems as they grow older.

Some of the risks faced by low-birthweight babies have been captured in data linking information from birth and death certificates. ${ }^{71}$ Although low-birthweight babies were only 7.7 percent of all births in 2001, they accounted for 66 percent of infant deaths that year. The risk of dying during the first year of life for low-birthweight babies ( 58.6 deaths per 1,000 births) is nearly 25 times that for babies of normal birthweight ( 2.4 deaths per 1,000 births).

Nationally, 308,747 babies were born weighing less than 2,500 grams in 2001. Low-birthweight babies were 7.7 percent of all births in 2001, compared to only 7.4 percent in 1996. This represents a 4 percent increase over the 1996-2001 period.

The increase in the share of births weighing less than 2,500 grams is related to the increase in multiple births. The number of twins, triplets, and higher-order multiple births increased from 106,689 ( 2.7 percent of all births) in 1996 to 128,717 ( 3.2 percent of all births) in 2001. According to the National Center for Health Statistics (NCHS), 57 percent of multiple-birth babies are low birthweight compared to 6 percent of single-birth babies. ${ }^{72}$

NCHS also reports a link between the rise of multiple births-especially that of higherorder multiple births-and two other trends. ${ }^{73}$ First, efforts to enhance fertility (such as fertil-
ity drugs, in vitro fertilization, and other procedures) are more widespread than ever before, and a recent study found that 56 percent of infants born as a result of assisted reproductive technologies (ARTs) were multiple births, compared to only 3 percent of all births. ${ }^{74}$ Second, more women are having children at older ages. Even without fertility therapy, women in their 40s are more likely to have a multiple birth than women in their 20s.

While an increase in multiple births related to new fertility treatments may explain much of the increase in low-birthweight babies being born between 1996 and 2001, it does not explain the racial differentials on this measure. The National Institutes of Health has asserted that "unraveling the underlying reasons for ethnic variations in LBW and preterm delivery" is one of the greatest current challenges to research. ${ }^{75}$ In 2001, 6.8 percent of births to non-Hispanic whites were of low birthweight, compared to 13.1 percent of births to non-Hispanic blacks, 6.5 percent of births to Hispanics, 7.5 percent of births to Asians and Pacific Islanders, and 7.3 percent of births to American Indians and Alaskan Natives (see Figure 1). The high rate of low birthweight among blacks is not related to multiple births. Multiple births were about equally likely among non-Hispanic whites and non-Hispanic blacks in 2001-3.6 percent for the former group, and 3.5 percent for the latter

Although poverty and low birthweight are often linked, income differences by themselves do not fully explain the high rate of low-weight births among blacks. A variety of studies have found little difference in birthweight distribution among African-American infants across different income classes. In fact, differences in low-birthweight rates between black and white

## Summary and Findings

infants are even wider at the upper end of the socioeconomic spectrum than at the lower end. ${ }^{76}$ Differences in where blacks and whites live may help explain the difference in the percent of low-birthweight babies. Some research suggests the risk of low-birthweight babies for African-American mothers is significantly higher in areas with a high degree of residential segregation. ${ }^{77}$ This reinforces the notion that people living in isolated neighborhoods, disconnected from access to mainstream support services, experience a wide range of disadvantages and negative outcomes.

Another reason for the racial differentials may involve access to health insurance and medical care. According to the U.S. Census Bureau, ${ }^{78}$ nearly one-third of all Latinos (32 percent) and about one-fifth of all African Americans and Asian Americans (20 percent and 18 percent, respectively) did not have health insurance in 2002, compared to 11 percent of non-Hispanic whites.

In addition, data from the March 2003 Current Population Survey show that 24 percent of women of childbearing age (ages 15-44) living in central cities lacked health insurance, compared to 17 percent of those living in the suburbs. These percentages are higher among minority women in central cities- 40 percent of central-city Hispanic women of childbearing age lacked health insurance in 2002, compared to 24 percent for non-Hispanic blacks and 14 percent for non-Hispanic whites. ${ }^{79}$

In 2001, there were 308,747 low-birthweight babies born in the United States, which means an average of 846 low-weight births each day. Between 1996 and 2001, the percentage of births that were of low birthweight increased in 42 states, fell in 4 states, and remained unchanged in 4 others. The
percentage of low-birthweight babies in the District of Columbia dropped by 15 percent between 1996 and 2001. Among the states, the incidence of low-birthweight babies in 2001 ranged from a low of 5.5 percent in Oregon to a high of 10.7 percent in Mississippi.

## Infant Mortality Rate

Since the first year of life is more precarious than later years of childhood, negative social conditions (such as poverty and an unhealthy physical environment) have a bigger impact on newborns. The number of children who die before their first birthday is reflected in the Infant Mortality Rate, defined as the number of deaths to persons less than 1 year old per 1,000 live births during the year.

Reduction in infant mortality in the United States is clearly a success story. The fact that the infant morality rate has dropped steadily suggests that there may be some lessons that could be applied to other areas of child well-being. However, it is important to note that even though the infant mortality rate in the United States is currently at an all-time low, the nation's infant survival rate remains worse than that of most other industrialized nations. ${ }^{80}$ Even the best performing states have higher rates than several other industrialized countries. Clearly we can do better.

Children born to families with fewer advantages are more likely to experience death at an early age. For example, the Infant Mortality Rate for children born into poor families was more than 50 percent higher than that for children born into families with incomes above the poverty line. ${ }^{81}$ In general, research indicates that poverty elevates the risks of infant mortality, but among middle- and upper-income families, incomes differences have little impact. ${ }^{82}$

## FIGURE 2

## Infant Mortality Rate (deaths per 1,000 live births) by Race and

Hispanic Origin: 2001


The link between poverty and infant mortality helps explain why the Infant Mortality Rate of African Americans remains more than twice that of whites. The poverty rate for blacks is about three times that for whites, and the Infant Mortality Rate for non-Hispanic blacks in 2001 was 13.5, compared to 5.7 for non-Hispanic whites (see Figure 2). However, the Infant Mortality Rate for Hispanics, who have a poverty rate almost as high as blacks, was 5.4 , slightly lower than that for nonHispanic whites. This suggests that the link between poverty and infant mortality may be more complicated than it first appears. Further complicating the picture is the fact that a black/white differential persists at all ages, incomes, and educational levels. ${ }^{83}$

The Infant Mortality Rate in America's largest cities ( 8.0 deaths per 1,000 births in 1999) is 11 percent higher than the rate for the nation as a whole ( 6.9 in 1999). ${ }^{.84}$ However, the problem of infant mortality varies among individual cities, and recent evidence indicates neighborhood conditions can have a big impact on infant mortality rates. ${ }^{85}$ Communities where there is a confluence of several problems, such as poverty, unemployment, and illiteracy, tend to have higher infant mortality rates. One reason for the high Infant Mortality Rate in low-income neighborhoods is that residents are less likely to have easy access to neonatal intensive care. ${ }^{86}$

During 2001, 27,568 infants under age 1 died in the United States, which amounts to almost 76 infant deaths each day. The U.S. Infant Mortality Rate declined from 7.3 deaths per 1,000 live births in 1996 to 6.8 deaths in 2001. This improvement was reflected in 37 states and the District of Columbia. However, infant mortality worsened in 11 states, and went unchanged in 2 others. In 2001, the

Infant Mortality Rate ranged from a low of 3.8 in New Hampshire to a high of 10.7 in Delaware. It is important to note, however, that the rates in both New Hampshire and Delaware are based on a relatively small number of infant deaths and may not be a very good gauge of the underlying risk of death.

## Child Death Rate

The Child Death Rate (deaths per 100,000 children ages 1-14) has fallen steadily for the past several years, due in large part to advances in medical care. The general decrease in deaths from motor vehicle accidents, which accounted for nearly one-fifth of all child deaths in 2001, also has contributed to a declining Child Death Rate.

This measure improved among each racial and ethnic group, although the 2001 rates for African-American children ( 31 deaths per 100,000 ) and American Indian and Alaskan Native children ( 29 deaths per 100,000 ) were significantly higher than the rates for children in other groups. ${ }^{87}$ The risk of child injury and death is much higher for children in poverty. One prominent study concluded, "Poverty's starkest and most unmistakable health effects are those leading to death. Poor children (in the United States) are more likely to die at every age and from every cause. Their risk of death ranges from 1.1 times greater for cancer to 5 or more times greater for infectious diseases and parasites."88

Although the Child Death Rate in the United States has been declining, it is still much higher than that in most other wealthy countries. Compared to 25 other relatively developed countries, the United States ranks 23 rd in terms of children's deaths due to injuries-a major cause of death among kids. ${ }^{89}$ This may reflect the facts that U.S. children are much

## Summary and Findings

more likely to be involved in automobile accidents and too many are not wearing seatbelts. In 2000, nearly half of children ages 1 to 4 who died in traffic crashes were not wearing a seatbelt or other restraint. ${ }^{90}$ And deaths by injury are just the tip of the iceberg. One study found that for each death from an injury, there were 160 children admitted to a hospital for an injury and about 2,000 children with emergency department visits related to injuries. ${ }^{91}$

In 2001, 12,202 children between the ages of 1 and 14 died in the United States, which means an average of 33 deaths per day. This amounts to 22 out of every 100,000 children in this age range, down from 26 deaths per 100,000 in 1996. Between 1996 and 2001, the Child Death Rate decreased in 44 states and the District of Columbia, while increasing in just 5 states—Alaska, Delaware, Kentucky, New Hampshire, and Oklahoma. (It did not change in Rhode Island.) Among the states, the Child Death Rate in 2001 ranged from a low of 14 in Connecticut and New Jersey to a high of 35 in Mississippi.

## Rate of Teen Deaths by Accident,

## Homicide, and Suicide

As people move into their middle and late teenage years, they encounter many new risks that can cost them their life. The Rate of Teen Deaths by Accident, Homicide, and Suicide reflects deaths among 15- to 19-year-olds (per 100,000 teens in this age group) from these three causes. Deaths from these three sources accounted for 75 percent of all deaths in this age group in 2001.

Accidents continue to account for at least three times as many teen deaths as any other source, including homicide. Most of the lethal accidents are automobile accidents. However,
many states have started graduated licensing, where young people slowly obtain full driving privileges, and this seems to be reducing teen automobile deaths. ${ }^{92}$

The number of accidents, homicides, and suicides were all lower in 2001 than they were in 1996. The number of teen deaths due to accidents dipped by 1 percent, the number due to homicide fell 34 percent, and the number due to suicide dropped 11 percent (see Figure 3). The declining number of teen deaths in the late 1990s is even more impressive in light of the 7 percent increase in the number of 15 - to 19-year-olds over this period-from 18.9 million in 1996 to 20.3 million in 2001.

In 2001, 10, 156 Americans ages 15-19 died from accidents, homicide, or suicide. This amounts to an average of 28 teen deaths each day, and virtually all of these were preventable deaths. In an average day, teenagers in America experienced about 18 accidental deaths, a little more than 5 homicides, and slightly more than 4 suicides.

The Rate of Teen Deaths by Accident, Homicide, and Suicide fell from 60 deaths per 100,000 teens in 1996 to 50 deaths per 100,000 in 2001-a drop of 17 percent. This measure improved among all racial and ethnic groups during the period, but the rate remains significantly higher for African-American teens and American Indian teens ( 63 per 100,000 and 78 per 100,000 , respectively). ${ }^{93}$ During the late 1990 s, the rate of teen deaths from these three causes declined in 43 states and the District of Columbia, increased in only 5 states, and remained unchanged in Colorado and Massachusetts. In 2001, the Rate of Teen Deaths by Accident, Homicide, and Suicide ranged from a low of 29 in New Jersey to a high of 75 in Alaska.

FIGURE 3
Number of Teen Deaths (ages 15-19) by Accident, Homicide, and Suicide: 1996-2001


## FIGURE 4

## Child Poverty and Birth Circumstances

Statistically speaking, three characteristics surrounding a child's birth increase the risk of child poverty:*

1. Being born to a teenage mother
2. Being born to a mother who has not completed high school
3. Being born to a mother who never married

The graph below shows the cumulative effect of these risk factors on child poverty.

*These calculations are based on analysis of the 2000 Census 1
percent Public Use Microdata Sample. The analysis includes natural born children (primary family only) and stepchildren if the mother is the spouse of the householder (primary family only). Tabulations are
based on children in families where the mother was between the ages based on children in families where the mother was between the ages of 18 and 38 at the time of the survey, and the mother was age 12 or older at the time of their birth.
** "No risk factors" is defined as a child born to a currently married woman over age 20 who graduated from high school.
SOURCE: Analysis of the 2000 Census 1 percent Public Use Microdata Sample.

## Teen Birth Rate

Teenage childbearing is problematic because it often diminishes the opportunities of both the child and the young mother. Births to females under age 18 are particularly troublesome because most of these young mothers are unmarried and have not completed high school. Data show 89 percent of 15 - to 17 -year-olds who had a baby in 2002 were not married. Not surprising, only 10 percent of 15 - to 17 -year-olds who gave birth were high school graduates.

The importance of starting out life as the child of a teen mother can be illustrated by the following stark comparison. ${ }^{94}$ The poverty rate for children born to a teenage mother who has never married and who did not graduate from high school is 78 percent. On the other hand, the poverty rate for children born to women over age 20 who are currently married and did graduate from high school is 9 percent (see Figure 4).

Most teenage mothers are not settled in a job or career, and many young fathers are not in a position to provide financial help. According to recent estimates, only about one-third of teen mothers eventually receive a high school diploma, ${ }^{95}$ and an estimated 80 percent of young mothers will go on welfare sooner or later. ${ }^{96}$

Most teen fathers are unlikely to provide much financial help. Data from the Census Bureau show that only 48 percent of males ages 16 to 19 had any earned income in 2002 and that the average annual income for those who worked was slightly less than $\$ 5,700$. Given this situation, it is not surprising that only 30 percent of 15 - to 17 -year-old mothers received child support payments in 2001, or that most of those received only part of the payments that were due them (either through an agreement or an award). ${ }^{97}$

Children born to teenage mothers are less likely to receive the emotional and financial
resources that support their development into independent, productive, and well-adjusted adults. Research shows that children born to single mothers "are twice as likely to drop out of high school, twice as likely to have a child before age twenty, and one and one-half times as likely to be 'idle'-out of school and out of work-in their late teens and early twenties." ${ }^{\prime 8}$ Thus, babies born to young teens reflect a group of children who will have to overcome high odds to thrive.

Although teenage childbearing is usually denoted by the age of the mother, many of the fathers of these babies are not teenagers. Slightly more than half ( 51 percent) of the fathers of children born to females under age 18 were in their 20 s. ${ }^{99}$ If programs to prevent teen pregnancy focus solely on teenagers, they may miss an important segment of the population involved in this problem. Furthermore, although data remain scattered and preliminary, there seems to be growing evidence that the births experienced by many young teens may be the result of nonvoluntary sex. ${ }^{100}$ To the extent that teen births are a result of nonvoluntary sex, prevention models that focus solely on choice may be neither appropriate nor effective.

Nationally, the Teen Birth Rate fell from 33 births per 1,000 females ages 15 to 17 in 1996 to 25 births per 1,000 teen females in this age range in 2001. This decline was reflected among every major racial and ethnic group. Furthermore, the birth rate among 18- and 19-year-olds also declined during the period-again, for all racial and ethnic groups. ${ }^{101}$ It is worth noting that teen pregnancy rates and teen abortion rates have been falling as well. ${ }^{102}$

Teen birth rates have been falling for two simple reasons-fewer teens are hav-

## Summary and Findings

ing sex, and more teens who do have sex are using contraception. The Youth Risk Behavior Surveillance System found that 46 percent of the nation's high school students reported having ever had sex in 2001 compared to 54 percent in $1991 .{ }^{103}$ Moreover, 58 percent of the students who did have sex in 2001 reported using condoms, compared to only 46 percent in 1991 Researchers attribute the recent trends in teen sexual activity and contraceptive use to a variety of factors. ${ }^{104}$

- There has been a greater public emphasis on delaying sexual activity.
- Teenagers seem to have taken more responsible attitudes about casual sex and out-of-wedlock childbearing.
- There is an increased fear of sexually transmitted diseases (STDs), especially Acquired Immune Deficiency Syndrome (AIDS).
- Long-lasting contraceptive methods, such as the implant (Norplant) and the injected (Depo-Provera) options, have become increasingly popular.
- More restrictive criteria for obtaining public assistance may have caused some teenagers to re-think the costs and benefits of becoming a parent.
- A stronger economy in the 1990 s created better job prospects for young people and perhaps provided options that were not available or evident in the past.

Analysis of the National Longitudinal Study on Adolescent Health (AddHealth) found that "enhancing the connections of teenagers to their family and home, their school, and their community is essential for protecting teenagers from a vast array of risky behaviors, including sexual activity." ${ }^{105}$ The Casey Foundation's Plain Talk initiative also demonstrated the importance of
better communication in promoting healthy behavior among teens. ${ }^{106}$

The state figures shown here mask enormous variation within each state. A recent KIDS COUNT analysis of teen birth rates (ages 15-19) in large cities shows: ${ }^{107}$

- Teen birth rates in most large cities are above the national rate; only 9 of the 50 largest cities had a rate lower than the national average.
- Teen birth rates in most large cities ( 45 out of the 50 largest, in fact) fell during the 1990s.
- There is enormous variation in the teen birth rate among these large cities, with the teen birth rate in Miami (174) six times that in San Francisco and Seattle (28).

Although the recent decline in teen births is welcome news, it is important to recognize that the teen birth rate in the United States is still well above that of other developed countries. Research comparing teen sexual behavior in the United States and Europe found several important differences between American teens and their European counterparts. Although the study found virtually no differences in levels of sexual activity, it showed that American teens were significantly less likely to use contraceptives. ${ }^{108}$ For example, 20 percent of sexually active U.S. teens reported using no birth control, compared to only 4 percent in Great Britain.

In 2001, there were 145,324 babies born nationwide to females ages $15-17$, yielding a record-low rate of 25 births per 1,000 teens. Nonetheless, this means there were nearly 400 births to young teens each day during 2001. The 2001 rate represents a drop of 24 percent from 1996, when the Teen Birth Rate was 33 births per 1,000 teens. Every state and the District of Columbia echoed the national decrease
in teenage childbearing during the period. The Teen Birth Rate in 2001 ranged from a low of 10 births per 1,000 females ages 15 to 17 in New Hampshire and Vermont to a high of 39 births per 1,000 in Mississippi and Texas.

## Percent of Teens Who Are High School Dropouts

Graduating from high school is critical for obtaining post-secondary education and getting a good job. In many school systems around the country, especially those in wealthy suburbs, a high percentage of students stay in school and graduate on time with a good education. However, many students, especially those living in troubled inner-city areas, attend schools where graduating on time with a solid education is more the exception than the rule. Data from the 2000 Census show that more than 7 million children live in neighborhoods where the high school dropout rate is 23 percent or more. ${ }^{199}$ It is not surprising that minority children are greatly overrepresented in these neighborhoods.

Teens who drop out of high school will find it difficult to achieve financial success in life. A report from the U.S. Department of Education notes, "In terms of employment, earnings, and family formation, dropouts from high school face difficulties in making the transition to the adult world." ${ }^{110}$ As America moves further into the 21 st century, when advanced skills and technical knowledge will be required for most good-paying jobs, the prospects for those who have not completed high school will be even more dismal. A recent Census Bureau report shows the average income for full-time, year-round workers with a high school diploma $(\$ 30,400)$ is 30 percent higher than that for a person without a high school diploma $(\$ 23,400)$. ${ }^{111}$

Ongoing changes in the U.S. economy have increased the financial costs of dropping out of high school. Between 1973 and 1999, for example, the average hourly wage (adjusted for inflation) of high school dropouts fell 24 percent. ${ }^{112}$ The deterioration of wages among poorly educated workers has hit the youngest workers the hardest, and this factor often is implicated in the deterioration of family formation and family stability among young adults. ${ }^{113}$

Nationwide in 2001, there were nearly 1.5 million teens between the ages of 16 and 19 who were not in school and had not graduated from high school. The dropout rate in 2001 (9 percent) was 1 percentage point lower than the 10 percent rate in 1996. However, the degree of change during this period varied across the states. The dropout rate fell in 23 states between 1996 and 2001, rose in 17 states, and was unchanged in 10 others, plus the District of Columbia. It should be noted, moreover, that many of these changes were quite small and probably not statistically significant. In 2001 the high school dropout rate ranged from a low of 4 percent in North Dakota, to a high of 16 percent in Arizona.

## Percent of Teens Not Aftending

## School and Not Working

During late adolescence, young people make some critical choices that affect their transition to adulthood. The Percent of Teens Not Attending School and Not Working (sometimes referred to as "idle teens") reflects young people ages 16 to 19 who are not engaged in either of the core activities that usually occupy people during this crucial period in their lives. While those who have dropped out of school are clearly vulnerable, many young persons who have finished school but are not working also

## Summary and Findings

belong to a marginalized group. Work experience at this point in life is critical, and people who spend a large share of their young adult years unemployed have a hard time finding and keeping a job later in life.

In 2001, almost 1.4 million teens between the ages of 16 and 19 were neither enrolled in school nor working. Nationwide there was a decline in the share of idle 16- to 19-year-olds, from 9 percent in 1996 to 8 percent in 2001. Despite the improvement, African-American and Hispanic youth were almost twice as likely as white youth to be idle in 2001. The share of idle teens fell in 18 states and the District of Columbia during this period, while increasing in another 18 states and remaining unchanged in 14 others. It should be noted, moreover, that many of these changes were quite small and probably not statistically significant. Among the states, the Percent of Teens Not Attending School and Not Working in 2001 ranged from a low of 4 percent in Iowa and Minnesota to a high of 14 percent in West Virginia.

## Percent of Children Living in Families

 Where No Parent Has Full-Time,
## Year-Round Employment

In 2001, nearly 18 million children had no parent in the household who worked full-time, yearround. This measure is sometimes referred to as "lack of secure parental employment." In addition to having higher poverty rates, these children are more likely to lack access to the health and family benefits that a stable job provides. We found that 18 percent of children living in families where no parent had a full-time, yearround job lacked health insurance, compared to 9 percent in other families. About two-thirds ( 64 percent) of children with underemployed parents who do have health insurance, have public-sector
insurance (Medicaid, Medicare, and State Child Health Insurance Program). Many parents who cannot find regular employment end up working at temporary or part-time jobs that do not provide enough money to support a family; fail to offer benefits (such as health insurance and vacation or sick leave); are often at odd hours requiring unusual child-care arrangements; and lack overall stability.

There are two trends in this indicator that are worth noting. First, much of the decline in the percentage of children living in families with no securely-employed parent is attributable to the very large increase in the percentage of single mothers working full-time, yearround. In 2001, 48 percent of children living in single-mother families had mothers who worked full-time, year-round, compared to just 39 percent in 1996. ${ }^{114}$

Second, secure parental employment increasingly offers no guarantee that a family can move above the poverty line. According to the Federal Interagency Forum on Child and Family Statistics, "Children living below the poverty line have become increasingly likely to have one or two parents working full-time all year. In 1993, 21 percent of children below poverty had at least one parent working full-time all year. In 2001, this statistic was 32 percent." ${ }^{115}$

It is important to recognize that the problems associated with this situation go beyond the effects of poverty. Since a working parent offers a strong positive role model for children, those growing up in a family without a regularly employed parent do not experience the positive effects that such a parental figure provides. Additionally, secure parental employment reduces the negative psychological effects associated the stress of underemployment and unemployment.

Nationally, the Percent of Children Living in Families Where No Parent Had Full-Time, Year-Round Employment declined from 28 percent in 1996 to 25 percent in 2001-an 11 percent improvement. During that period, this measure improved in 41 states and the District of Columbia and got worse in 8 others. (It was unchanged in Nebraska.) Among the states, the 2001 figures ranged from a low of 17 percent in Iowa and Minnesota to a high of 34 percent in New Mexico.

## Percent of Children in Poverty

The Percent of Children in Poverty is perhaps the most global and widely used indicator of child well-being. This is partly due to the fact that poverty is closely linked to a number of undesirable outcomes in areas such as health, education, emotional welfare, and delinquency. ${ }^{116}$

The data shown here are based on the official poverty measure as determined by the U.S. Office of Management and Budget. The official poverty measure consists of a series of income thresholds based on family size and composition. The 2002 poverty line was $\$ 14,494$ for a family of one adult and two children. ${ }^{117}$ However, a number of researchers are critical of the official measure. ${ }^{118}$ Some analysts think the current standard underestimates real poverty, while others think it overstates the phenomenon. In the last several years, the Census Bureau has published a set of experimental poverty measures that incorporate many of the changes called for in a study by the National Academy of Sciences, but there has been no change yet in the official definition of poverty. ${ }^{119}$

Growth in the ranks of poor children over the past few decades has not been due to an increase in the number of welfare-dependent families; rather, it is because the ranks of the
working poor have been growing. Between 1976 and 2002, the number of poor children living in families totally dependent on welfare has actually fallen from 2.8 million to slightly under 1 million, while the number of poor children living in families with income from earnings, but no income from public assistance, increased from 4.4 million in 1976 to 7.3 million in 2002. ${ }^{20}$

It is also noteworthy that a large segment of children in poverty do not receive benefits from the government's major cash assistance programs, such as Temporary Assistance for Needy Families (formerly called Aid to Families With Dependent Children) and/or Supplemental Security Income. Census Bureau data indicate that only 24 percent of poor families with children reported receiving cash public assistance in 2002. ${ }^{121}$

Despite the enormous wealth in the United States, our child poverty rate is among the highest in the developed world. ${ }^{122}$ The gap in the child poverty rate between the United States and other developed countries is partly a product of differences in private-sector income, but differences in governmental efforts to alleviate child poverty greatly accentuate the disparities. The lack of investment in our children will put us at a competitive disadvantage in the international marketplace of the 21 st century.

The state measure of child poverty used in the Data Book-and in every Data Book since 2000-comes from the Census Bureau's Small Area Income and Poverty Estimates (SAIPE) program, which provides estimates of stateand county-level child poverty. The Bureau developed this estimate series to help the U.S. Department of Education distribute roughly $\$ 8$ billion each year in Title I funds. These estimates also are used to monitor changes in child

## Summary and Findings

poverty in connection with the 1996 welfare reform legislation.

While the most recent state-level data from the SAIPE program reflect poverty through 2000, national-level data are available for each year through 2002 from the Census Bureau's Current Population Survey. Examination of figures for recent years reveals that the poverty rate for children under age 18 fell dramatically during the mid- to late-1990s. However, the 2002 child poverty rate of 16.7 percent was up slightly from the rates of the previous 2 years-the first noticeable increase since 19921993 (see Figure 5). Between 2000 and 2002, there was an average of 750 kids added to the poverty population each day. These figures also suggest that the benefits of the robust economy of the late 1990s reached many, but not all, low-income workers. Despite all of the economic gains during the 1990s, 1 out of every 6 children was poor at the end of the decade.

According to the SAIPE estimates, 16 percent of children were poor in 2000, down from 21 percent in 1995 . During that same period, child poverty declined in nearly every state (48, plus the District of Columbia) —and remained unchanged in 2 states (Hawaii and Utah). Among the states, the child poverty rate for 2000 ranged from a low of 7 percent in New Hampshire to a high of 26 percent in New Mexico.

## Percent of Families With Children

## Headed by a Single Parent

The Percent of Families With Children Headed by a Single Parent rose steadily from the end of World War II until the mid-1990s before leveling off in recent years.

Two recent signs suggest, however, that the long-term increase may be coming to an

## FIGURE 5

## Child Poverty Rate: 1989-2002



* Revised based on use of 2000 Census population controls.
** Revised based on use of 2000 Census population controls and expansion of Current Population Survey sample by 28,000 households.
SOURCE: U.S. Census Bureau, 2004, Current Population Survey, "Poverty Status of People, by Age, Race, and Hispanic Origin: 1959 to 2002," Historical Poverty Tables, Table 3, accessed online at www.census.gov/hhes/poverty/histpov/hstpov3.html (February 2).
end-or at least slowing down. The divorce rate (number of divorces per 1,000 population) has been falling steadily for more than a decade, and the percent of births to unmarried women has nearly stabilized since the mid1990s (see Figure 6). The share of births to unmarried women rose from 28.0 percent in 1990 to 32.6 percent in 1994, but the rate has increased by less than 2 percentage points since 1994 and was 34.0 percent in 2002.

Despite the recent leveling off, the large number of children growing up in single-parent families remains a major concern among policymakers and the public. The number of families with children headed by a single parent rose from 9.2 million in 1996 to 9.7 million in 2001, and the percent of all families with children that were headed by a single parent rose from 27 percent in 1996 to 28 percent in 2001.

Much of the public interest is linked to the fact that children growing up in single-parent households typically do not have the same economic or human resources available as those growing up in two-parent families. About 40 percent of children in female-headed families were poor in 2002, compared to 8 percent of children in married-couple families. Only about one-third of female-headed families reported receiving any child support or alimony payments in 2001. Beyond poverty, children in divorced and single-parent families are at increased risk for "low measures of academic achievement (repeated grades, low marks, low class standing); increased likelihood of dropping out of high school; early childbearing; and increased levels of depression, stress, anxiety, and aggression." ${ }^{123}$

The number of children living with a single father doubled during the 1990 s, and many states now have official initiatives to promote responsible fatherhood. But some
efforts to encourage the active involvement of divorced and unmarried fathers with their children might benefit from the recognizing that many so-called "Dead-Beat Dads" are more fairly characterized as "Dead-Broke Dads." According to an Urban Institute study, nearly 30 percent of the 2.5 million poor non-custodial fathers they studied were incarcerated, while the remainder were either unemployed or earned an average of just \$5,600 a year. ${ }^{124}$

Research by Manpower Demonstration Research Corporation has found that nearly twothirds of poor non-custodial fathers had child support orders for an amount more than half of their monthly income. ${ }^{125}$ Results of small-scale pilot programs to reach out to these fathers and alleviate the problems of huge child support arrears debt have shown increases both in the dollars received by custodial mothers and more time spent by these fathers with their children. ${ }^{126}$

While it is certainly true that the poverty rate for children in single-parent families is much higher than for those in married-couple families, many of the children of poor single parents would remain in or near poverty even if their parents were to marry. Because unmarried parents, on average, are younger and have less education than their married counterparts, research from the Princeton Fragile Families survey has found that even if the unmarried couples with young children in that study were to marry and both partners were to work outside the home, 28 percent would remain at or below 150 percent of the federal poverty level. ${ }^{127}$

Stepchildren in married-couple families experience many negative child outcomes at about the same rate as children in single-parent families. This underscores the fact that living in a married-couple family is not always a panacea for kids. Therefore, in terms of child outcomes,

## Summary and Findings

there is a critical distinction between children growing up in a married-couple family with two biological parents and those growing up in a married-couple family with stepparents. Nearly two-thirds of all children live with both biological parents, while 25 percent live in single-parent families, 8 percent are stepchildren in married-couple families, and 4 percent live with neither parent. ${ }^{128}$

In general, research suggests that children benefit when both parents are active in their lives regardless of marital status, but this is most likely to occur when parents are married. ${ }^{129}$

Implementing governmental efforts to reduce the number of single-parent families continues to be among the most fiercely debated components of U.S. social policy, in general, and the welfare reform agenda, in particular. The Bush administration's plans for reauthorization of the welfare reform act included a requirement that states report specifically their activities to promote marriage. Some policy experts propose putting more money into funding experimental programs to encourage poor parents to marry. ${ }^{130}$ Opponents of these provisions cite concern that such incentive programs and media campaigns divert funds from direct support of poor families. ${ }^{131}$

Nationwide, the Percent of Families With Children Headed by a Single Parent increased slightly in the late 1990s-from 27 percent in 1996 to 28 percent in 2001. During this period, 7 states and the District of Columbia recorded a decrease in single-parent families. Seven other states reported no change in this measure, while the situation worsened in 36 states. In 2001, the Percent of Families With Children Headed by a Single Parent ranged from a low of 17 percent in Utah to a high of 36 percent in Louisiana and New Mexico.

## FIGURE 6

Percent of Births to Unmarried Women in the United States: 1990-2002


SOURCE: Centers for Disease Control and Prevention, National Center for Health Statistics, 2003, "Births: Final Data for 2002," by Joyce A. Martin, Brady E. Hamilton, Paul D. Sutton, Stephanie J. Ventura, Fay Menacker, and Martha L. Munson, National Vital Statistics Reports, Vol. 52, No. 10 (December 17), Table C, p. 10.
. Annie E. Casey Foundatio nalysis of the U.S. Census Bureau's 2002 American Com munity Survey.
2. Annie E. Casey Foundation nalyses of the U.S. Census Bureau's 2000 and 2003 Current Population Survey.
. African Americans (24 perent), Hispanics ( 22 percent), and Native Americans (27
percent) are almost twice as kely as whites ( 12 percent) to fall into this category. Females are also more likely than males to be disconnected during this critical stage of life ( 2.1 million versus 1.7 million). More tha in 3 have incomes below only 20 percent of all young dults ages 18-24. Poverty is particularly prevalent among women and young adults of color. Poverty is also related to where these young people live, with the highest proportions of disconnected young adults in states with the highest proporion of low-income kids and amilies. For example, states with the highest rates of discon nected young adults include位 mong those with he low res are Minnesota, South D kota, North Dakota, Nebraska, and New Hampshire. Annie F Casey Foundation Analysis of he U.S. Census Bureau's 2002 American Community Survey
4. DiLorenzo, P., 2003, "A Review of the Foster Care Independence Act of 1999 Within Selected States," prepared for he Jim Casey Youth Opportuities Initiative
5. Annie E. Casey Foundation, 999, analysis of the U.S. Deartment of Health and Huma artment of Health and Huma Care Analysis and Reporting System Data.
6. DiLorenzo, P., 2003, " Review of the Foster Care Inde pendence Act of 1999 Within Selected States, prepared for
the Jim Casey Youth Opportunities Initiative.
7. Foster, E., et. al., 2004,
©Special Populations and Transition to Adulthood: Challenges to Policies and Research," On the Frontier of Adulthood: Theor Research, and Public Policy, Rich ard A. Settersten, Jr., Frank F. Furstenberg, Jr., and Rubén G. Rumbaut, Eds., forthcoming, University of Chicago Press.
8. Brindis, C.D., et. al., 2003, "The Unique Health Care Future of Children, Vol. 13, No. 1, Spring.
9. English, A., et. al., 2003 "Access to Health Care for Youth Leaving Foster Care: Medicaid and SCHIP," Journal of Adolescent Health, Vol. 32 No. 6 (June).
10. Brindis, C.D. et. al., 2003, The Unique Health Care Needs of Adolescents," The Future of Children, Vol. 13, No , Spring.
11. Courtney, M.E., et al. 2001, "Foster Youth Transitions oo Adulthood: A Longitudinal View of Youth Leaving Care Child Welfare, Vol. 80.
2. DiLorenzo, P., 2003, "A Review of the Foster Care Independence Act of 1999 Within Selected States," prepared for the Jim Casey Youth Opportunities Initiative.
13. Wald, M. and T. Martinez, 2003, "Connected by 25: Improving the Life Chances of 4-24 Year Olds" Working Paper for the William and Hewlett Foundation.
4. Lake, Snell, Parry and A sociates, 2003, "Public Opinion About Youth Transitioning From Foster Care to Adulthood, prepared for the Jim Initiative.
15. Shirk, M. and G. Stangler, 2004 On Their Own: What Happens to Kids When They Ag Out of the Foster Care System? Westview Press, Boulder, CO.
16. Massinga, R. and P. Pecora, 2004, Providing Better Opportunities for Older Children in the Child Welfare System," The Future of Children, Vol. 4, No. 1
17. Zeidenberg, J. and B. Holman, "The Dangers of Detention" (draft), 2004, The Justice Policy Institute, Washington, DC.
18. Ibid.
19. Ibid.
20. Ibid.
21. Ibid.
22. Ibid.
23. Ibid.

## 24. Ibid.

25. National Campaign to Prevent Teen Pregnancy, 2004, "Campaign Update: Teen Pregnancy Rates Continue to Decline,, available at www.teenpregnancy.org.
26. Manlove, J., et.al., 2002, "Preventing Teenage Pregnancy Childbearing, and Sexually Transmitted Disenses: Wh Research Shows" Child tian Washington, DC.
27. Bos, J., D. Polit, and J.

Quint, 1997, New Chance: Final Report on a Comprehensive Program for Young Mothers in MDR, New York, NY
. U.S. Department of Health nd Human Services, 2002 Trends in the Well-Being Youth: 2002," available at http: /aspe.hhs.gov,
29. Bos, J., D. Polit, and J. Quint, 1997, New Chance: Final Report on a Comprehensive rogram for Young Mothers in Poverty and Their Children, MDRC, New York, NY.
30. Acs, G. and H. Koball, 003, "TANF and the Status of een Mothers under 18," New Federalism Issues and Options for State Series A, No. A-62, The Urban Institute, Washington,
31. Pirog-Good, M., 1993, The Education and Labor ent Fathers," Discussion Paper No. 1014-93, Institute for Research on Poverty, Washing on, DC.
32. Bos, J., D. Polit, and J. Quint, 1997, New Chance: inal Report on a Comprehensive Program for Young Mothers in Poverty and Their Children
MDRC, New York, NY.
33. Sum, et. al, 2003, Confronting the Youth Demographic fOut-of-School Young Adults The Sar Levitan Center, Johns Hopkins University, Baltimore, Mopk.
4. Wald, M. and T. Martinez 2003, "Connected by 25: Improving the Life Chances of he Country's Most Vulnerable 4-24 Year Olds," Working paper for the William and Flora Hewlett Foundation.
35. Massinga, R. and P. Pecora, 2004,"Providing Better Op004, Providing Better Opin the Child Welfare System," The Future of Children, Vol. 14, No. 1.
36. U.S. Department of Educa tion, National Center for Education Statistics, 2002, Dropout U.S G fice Washington, DC
37. Wald, M. and T. Martinez, 2003, "Connected by 25 . Improving the Life Chances of the Country's Most Vulnerable 14-24 Year Olds," Working Paper for the William and Flora Hewlett Foundation.
38. Johns Hopkins University, 2001, "How Many CentralCity Schools Have a Severe Dropout Problem, Where Are They Located, and Who Attends Them? Lstimates Using by R Balfanz Cod N. Data, paper presented at Dropouts in America Conference, the Harvard Graduate School of Education, January.
39. Zeidenberg, J. and B. Holman, "The Dangers of Detention," (draft), The Justice Policy Institute, Washington,
40. Bureau of Justice Statistics 2002, "Justice Expenditure and Employment in the United States, 1999," U.S. Departmen of Justice, Washington, DC
41. White House Task Force for Disadvantaged Youth, 2003, Final Report available at www.ncfy.com/whreport.htm.
42. DiLorenzo, P., 2003, "A Review of the Foster Care Inde pendence Act of 1999 Within Selected States," prepared for the Jim Casey Youth Opportunities Initiative.
43. Casey Family Services, 2001 The Road to Independence Care to Independence" avai at www.caseyfamilyservices.org.
4. Casey Family Programs is Seattle-based national operating fundation that has served chi ren, youth, and families in the develops tools, practices and policies to nurture all youth care and to help parents trengthen families at risk of needing foster care.
45. Mendel, D., 2003, "Smal Is Beautiful: The Missouri Division of Youth Services, AdvoCASEY, Vol. 5, No. 1 Spring.
46. Zeidenberg, J. and B. Holman, "The Dangers of Detention" (draf), The Justice Washington, DC
47. Ibid.
48. Ibid.
49. Annie E. Casey Foundation, 002, Barriers and Promising pproaches to Workforce and outh Development for Young Offenders: Program Profiles, Annie E. Casey Foundation Baltimore, MD

## 50. Ibid

51. Alford, S., 2003, "Science and Success: Sex Education and Other Programs That Work to revent Teen Pregnancy, HIV ions," Advocates for Youth, Washington, DC.
52. Ibid.
53. Duffy, J. and J. Levinpstein, 2002, Add It Up. Teen Parents and Welfare... Undercounted, Oversanctioned nderserved, Center for Law DC
54. Ibid.
55. Healthy Families San Angelo, 2002 Annual Report, available at www.hfsatx.com.

## Endnotes

56. Vander Ark, Tom, 2002, "Personalization: Making Every School a Small School," Principal Leadership (High School
ed.), Vol. 2, No. 6.
57. The George Lucas
Educational Foundation "The Little School That Did," available at www.glef.org/php/ article.php?id=Art_1065.
58. O'Connell, J. and J. Greer, 2003, "Young People Rising: Learning, Working, and Grow ing at the Maya Angelou Public Charter School," Social Policy Action Network, available at www.span-online.org.
59. Brown, C. and A. Hartman, 2003, "The Adult Education and Family Literacy Act and Disconnected Youth," in Leave No Youth Behind: Opportunities ed Youth, Jodie Levin-Epstein and Mark H. Greenberg (Eds.) Center for Law and Socia Policy, Washington, DC
60. Grubb, W. Norton, 2003, "Using Community Colleges to Re-Connect Disconnected Youth," Working Paper for the Foundation Fora Hewlet Fowwhor, a able at
61. Alssid, J., et. al, 2002, "Building a Career Pathways. System: Promising Practices in Community College Centere Workforce Development, Workforce Strategy Center, strategyorg/publications/ Career_Pathways.pdf.
62. Kazis, R. and M. Liebowitz, 2003, Changing Courses: Instructional Innovations That Help Low-Income Students MDRC, New York, NY
63. Ibid.
64. YouthBuild U.S.A., Annual Report 2002, available at www.youthbuild.org/ YouthBuild-2002.pdf.
65. Ferguson, R.F., et. al., 1996, "YouthBuild in Developmenal Perspective: A Formative Evaluation of the YouthBuild E. Kennedy School of ${ }^{\prime}$ Jovern ent Harvard University
66. U.S General Accounting Office, 2004, "Workforce nvestment Act: Labor Actio Can Help States Improve Qualy of Performance Outcome Data and Delivery of Youth Services," Washington, DC.
67. O'Hare, William P. and Nicole L. Bramstedt, 2003, "Assessing the KIDS COUNT Composite Index, KIDS Onie E Casey Foundation, Baltimore, MD.
68. For more information about e standard errors associated with the sample data used in he KIDS COUNT Data Book ontact Kelvin M. Pollard $t$ the Population Reference Bureau in Washington, DC, at 202.939.5424.
69. In January 2004, the Case Foundation provided updated Riata originally Start: Conditions of in Babies aight Start: Conditions of Babies Largest Cities, which provides information on birth outcomes 55 large American cities. in 55 large American cities. on the KIDS COUNT website. In February 1997, the Casey Foundation published the CITY KIDS COUNT report, which provides comparable data on hild well-being for the 50 argest cities in the country. To obtain a free copy of either publication, call 410.223.2890, or visit www.kidscount.org.
. For more information about he relationships among the IDS COUNT indicators, see Bramstedt, Nicole L. and William P. O'Hare, 2002, Examining Inter-Relationships mong State-Level Measures f Child Well-Being," KIDS COUNT Working Paper, Annie E. Casey Foundation, Baltimore, MD.
70. Centers for Disease Contro and Prevention, National Center for Health Statistics, 2002, Infant Mortality Statistics Birth/Infant Death Data Set," by TJ. Mathews, Fay Menacker, and Marian F. MacDorman, National Vital Statistics Repor Vol. 52, No. 2 (September 15) Table 2.
71. Based on calculations from Table H in Centers for Disease Control and Prevention, National Center for Health Statistics, 2002, "Births: Final Data for 2001," by Joyce A. Martin, Brady E. Hamilton, Stephanie J. Ventura, Fay Paul D. Sutton, National Vital Statistics Reports. Vol 51, No (December 18).
72. Ibid., p. 21.
73. Centers for Disease Contro and Prevention, 2002, "Use of Assisted Reproductive Technol ogy-United States, 1996 and 1998," by L.A. Schieve, G. Jeng, and L.S. Wilcox, Morbidity and Mortality Weekly Report, Vol. 51, No. 5 (Februar 8), p. 97
74. National Institutes of Health, 1999, "Low Birth Weight in Minority Populations," accessed at http://grants.nih.gov/grants/ suide/pafiles/PA-99-045.htm (April 2002).
75. Hughes, D. and L. Simpson, 1995, "The Role of Social Change in Preventing Low Birth Weight," The Future of Children, Vol. 5, No. 1, Spring.
76. Aber, Larry J. and G. Bennett, 1992, The Effect of Poverty on Child Health Review of Public Health, Vol. 18, pp. 463-483; and Ellen, I.G 2000, "Is Segregation Bad for Your Health? The Case of Low Birth Weight," Brookings-Wharton Papers on Urban Affairs, pp. 203-229.
77. U.S. Census Bureau, 2003 "Health Insurance Coverage in the United States: 2002, by Bhardari Current Popillesh Reports, Series P60-223, U.S. Government Printing Office Washington, DC, Table 3.
78. Annie E. Casey Foundation, analysis of data from U.S. Census Bureau's March 2003 Current Population Survey.
79. Annie E. Casey Foundation, 2002, KIDS COUNT International Data Sheet, available at www.aecf.org/kidscount/ int_data.pdf (accessed February
2004).
80. Centers for Disease Contro 81. Centers for Disease Contro and Prevention, 1995, "Poverty States, 1988," by John L. Kiel States, 1988, by John L. Kiely Report, Vol. 44, No. 49 (December 15), pp. 922-927.
81. Finch, Brian Karl, 2003, Early Origins of the Gradient The Relationship Between So cioeconomic Status and Infan Mortality," Demography, Vol. 40, No. 4, pp. 675-699.
82. National Center for Educa tion in Maternal and Child Health, 1998, "Racial and and Child Health," by M. Berglas and J.J. Lim, NCFMH Policy Brief, No. 3, available at www.ncemch.org/pic/PDF/ Disparities.pdf (accessed April 2002).
83. Health Resources and Services Administration, Maternal and Child Health Bureau, 2002, Child Health USA 2002, Health Resources and Services Administration, HTML CHUSA $02 /$ min pages/page 71 (accessed $\stackrel{\text { pages page_7 }}{ }$ March 2003).
84. Neuberg, Leland G. an ictor G. Rodwin, 2003, Neighborhood Matters: Infant Morality Rates in Four Cities; Tokyo," Indicators: The Journal Social Health Vol 2 No 1 M.E. Sharpe, Armonk, NY. Coulton, Claudia and Shant Pandey, 1992, "Geographic Pandey, 192 , Geographic
Concentration of Poverty and Risk to Children in Urban Neighborhoods," American Behavioral Scientist, Vol. 35, No. 3, pp. 238-257; and OCampo, Patricia, Ziaonan Xue, Mei-Chang Wang, and Margaret O'Brien Caughy, 1997, "Neighborhood Risk Factors for Low Birthweight in is" Ameria Moun A PDblyHealth Vol 87 No 7 (July) pp. 1113-1118.
85. Howell, Embry Martin and Paul Vert, 1993, Pediatrics, Vol. 91, No. 2 (February), pp. 464-469.
86. Centers for Disease Contro and Prevention, National Center for Health Statistics, 2003, "Deaths: Final Data for 2001," by Elizabeth Arias, Robert N. Anderson, Hsiang-Ching Kung, D. Kochanek, Nation Kital Statistics Reports, Vol. 52, No. 3 September 18), Tables 3-4, 21-23; and Tables I-II, p. 106.
87. Sherman, Arloc, 1994, Wast ing America's Future: The Children's Defense Fund Report on Child Poverty, Beacon Press, Boston, MA, p. 64.
88. Innocenti Research Center, 2001, Child Deaths by Injury in Rich Nations, United Nation Children's Fund, UNICEF, Florence, Italy, p. 6. Figure 1, February.
89. Federal Interagency Forum n Child and Family Statistics, 2003, America's Children: Key, National Indicators of Well-Being 2003, U.S. Government Printing Office, Washington, DC, p. 32.
90. Innocenti Research Center 2001, Child Deaths by Injury in Rich Nations, United Nation Flimanens Fund, UNicer, Florence, Italy p. 6, Figure 1, February.
91. Williams, A.F., 2003, "The Compelling Case for Graduated Licensing," Journal of Safety Research, Vol. 34, pp. 3-4, National Safety Council and Elsevier Science, Ltd.
92. Centers for Disease Contro and Prevention, National Center for Health Statistics "Deaths: Leading Causes for 2001," by Robert N. Anderson Vital Sul. Re, Naional Nal (Nise 7) Table p. 34 , and Table 2, pp. 48 55, p. 1 , 62
93. These figures are computed from the 2000 Census 1 percent PUMS file and reflect only those children where the mother was the householder or spouse of the householder and the child was a natural born child or a stepchild of the householder if the mother was the spouse of the householder. The calculations include only was 1 mer 18 38 at the time of the survey, and whose mother was 12 yea or older the time of their birth.
94. National Commission on Children, 1991, Beyond Rhetoric: A New American Agenda for Cbildren and Families, U.S. Government Printing Office, Washington, DC.
95. Calculations based on U.S Department of Labor, Bureau of Labor Statistics, 199 , National 1997 Washington DC US Department of Labor cited in Trends in the Well-Being America's Children and Youth: 2002, p. 296.
96. U.S. Census Bureau, 2003, "Custodial Mothers and Fathers and Their Child Support: 2001, detailed tables Table 4, accessed online at childsupport/chldsu01.pdf (February 4, 2004).
97. Sandefur, Gary and Sara S. McLanahan, 1994, Growing Up With a Single Parent: What Hurts, What Helps, Harvard University Press, Cambridge, MA, pp. 1-2.
98. Landry, David J. and Jac"queline Darroch Forrest, 1995, "How Old Are U.S. Fathers?" Family Planning Perspectives, Vol. 27, No. 4 (July/August), pp. 159-161.
99. Boyer, Debra and David Fine, 1992, "Sexual Abuse as a Factor in Adolescent Pregnancy and Child Maltreatment," Fam ily Planning Perspectives, Vol 24, No. 1 (January/February); and Moore, Kristin, Christine Peterson, 1989, "Nonvoluntary Sexual Activity Among Adolescents," Family Planning Perspectives, Vol. 21, No. 3 (May/June).
100. Centers for Disease Control and Prevention, National Center for Health Statistics, 2002, "Births: Final Data for 2001," by Joyce A. Martin, Brady E. Hamilton, Stephanie Ventura, Fay Menacker, Meliss M. Park, and Paul Sutton, Na 51, No. 2, Tables 4 and 9.
101. Alan Guttmacher Institute 2004, U.S. Teenage Pregnancy Statistics, The Alan Guttmach Institute, New York, NY.
102. Centers for Disease Control and Prevention 2002, "Trends in Sexual Ris Behaviors Among High School Students-United States, 1991-2001," Morbidity, Mortality Weekly Report, Vol. 51, No. 38 (September 27), pp 856-859.
103. Annie E. Casey Foundation, 1998, When Teens Have Sex: Issues and Trends, Annie E Casey Foundation, Baltimore MD, p. 9 .
104. Centers for Disease Control and Prevention, National Center for Health Statistics, 2001, "Births to Teenagers in the United States, 1940-20 by Stephanie $J$. Ventura, 1.J. Mathews, and Brady E.
Hamilton, National Vital Statistics Reports, Vol. 49, No. 10 (September 25), p. 8.
105. Grossman, Jean Baldwin Karen E. Walker, Lauren J. Kotloff, and Sarah Pepper, a, Ten Sox Change Con munity Public/Private Ventures, Philadelphia, PA.
106. See KIDS COUNT Pocket Guide, Teen Birth in America's Largest Cities: 1990 and 2000, available a www.aecf.org/kidscount/pubs/ teen_birth_final.pdf.
107. Darroch, Jacqueline, Sush eela Singh, and Jennifer Frost, 2001, "Differences in Teenage Pregnancy Rates Among Five Roles of Sexual Activity Contraceptive Use" Family Planning Perspectives, Vol 33 No. 6, p. 244.
108. O'Hare, William P. and Mark Mather, 2003, "The Growing Number of Kids in Severely Distressed Neighborhoods: Evidence From the 2000 Census, A KIDS COUNTY PRB Report on Census 2000, Population Reference Bureau, Washington, DC.
109. National Center for Education Statistics, 1996, Dropout U.S. Government Printing Office, Washington, DC, p. viii.
110. U.S. Census Bureau, 2002 "The Big Payoff: Educational Attainment and Synthetic Estimates of Work-Life Earnings, nd Eric C Newburger Cur rent Population Reports, Series 23-210, U.S. Government Printing Office, Washington, DC, Figure 1.
111. Mishel, Lawrence, Jared Bernstein, and Helen Boushey 2003, The State of Working America 2002-2003, Cornell University Press, Ithaca, NY, p. 153.
112. Wilson, William Julius, 997, When Work Disappears. The York, NY, Chapter 4.
113. Federal Interagency Forum on Child and Family Statistics, 2003, America's Children: Key National Indicators of WellBeing, U.S. Government Printing Office, Washington, DC, p. 90.
114. Ibid., p. 18.
115. Mayer, Susan E., 1997, What Money Can't Buy: Famy Income and Childrens Life Press, Cambridge, MA, Table 3.1; and Children's Defense Fund, 1994, Wasting Americas Future, Washington, DC
116. U.S. Census Bureau, 2003, Poverty in the United States 2002," by Bernadette D. Proc or and Joseph Dalaker, Current Population Reports, Series P60-222, U.S. Government Printing Office, Washington DC, p. 4
117. National Research Council, 1995, Measuring Poverty: A New Approach, National Academy Press, Washington, DC; Kull in America: A Study of Ameria Public Attitudes Center for Study of Public Attitudes, Washington DC; and O'Hare, William P Taynia Mann, Kathryn Porte and Robert Greenstein, 1990, Real-Life Poverty in America: Where the American Public Would Set the Poverty Line, Center on Budget and Policy Priorities, Washington, DC.
118. U.S. Census Bureau 2000, "Poverty Among Working Families: Findings From 1998," by John Iceland Cu rent Population Reports, Serie P23-203, US Government Printing Office Washington, DC; and U.S. Census Bureau, 1999, "Experimental Poverty Measures: 1990 to 1997," by Kathleen Short, Thesia Garner, David Johnson, and Patricia Doyle, Current Population Reports, Series P60-205, U.S. Government Printing Office, Washington, DC.
119. Casey Foundation analysis of the Census Bureau's March Current Population Survey.
120. U.S. Census Bureau 2003, "Table POV27: Source of Income by Ratio of Poverty Threshold for Families and Unrelated Individuals: 2002," accessed at ferret.bls.census.gov/ macro/032003/pov/new27 005_05.htm (February 5, 2004).
121. Jesuit, David and Timothy M. Smeeding, 2002, Poverty Levels in the Developed Wort Working Paper No. 321, Maxwell School of Citizenship and Public Affairs, Syracuse University, Syracuse, NY; an UNICEF, The State of the World's Children 2000, UNICEF, New York, NY, p. 76
122. U.S. Census Bureau, 2001, "A Child's Day: Home, School, and Play (Selected In994" by Jason Fields Bris Smith, Loretta E. Bass, and Tery Lugaila, Current Population Reports, Series P70-68, U.S Government Printing Office, Washington, DC, pp. 1-2.
123. Sorenson, Elaine and Chava Zibman, 2000, "Poor Dads ho Dont Pay Child Support," Deadbeats or Disadvantaged? New Federalism Report, No. B-30, Urban Institute, Washington, DC.
124. Miller, Cynthia and Virginia Knox, 2001, The Chalenge of Helping Low-Income Manpower Demonstration Research Corporation p. 33
125. Harden, Blaine, 2002, "Dead Broke' Dads' Child Support Struggle," The New York Times, January 29.
126. Single-Rushton, Wendy, 2001, For Richer or Poorer, Center for Research on Child Well-Being Working Paper No 1-17-FF, Princeton, NJ, p. 16.
127. Online analysis of the 1999 National Survey of Child File, The Urban Insti ute, Washington, DC.
128. Norland, Christina, 2001 Father Involvement, Maternal Health Behavior, and Infant Health," Fragile Families Research Brief, No. 5, BendheimThorman Center for Research n Child Well-Being, Princeton University, Princeton, NJ.
129. Meckler, Laura, 2002 "Administration Staking Modrate Renewed in Congress, The New York Times, January 28.
130. Solot, Dorian and Marhall Miller, 2002, Let Them Eat Wedding Rings: The Role of Marriage Promotion in Welfare Reform, Alternatives to Marrage Program, Boston, MA

NATIONAL PROFILES

*Non-Hispanic

United States Profile


[^1]Overall Rank: 2004

| Rank | State | Rank | State |
| :---: | :---: | :---: | :---: |
| 1 | Minnesota | 27 | Maryland |
| 2 | New Hampshire | 28 | Colorado |
| 3 | New Jersey | 29 | Idaho |
| 4 | lowa | 30 | Montana |
| 5 | Utah | 31 | Illinois |
| 6 | Vermont | 32 | Nevada |
| 7 | Connecticut | 33 | Missouri |
| 8 | North Dakota | 34 | Florida |
| 9 | Massachusetts | 35 | Delaware |
| 10 | Nebraska | 36 | Texas |
| 11 | Wisconsin | 37 | Kentucky |
| 12 | Maine | 38 | Oklahoma |
| 13 | Pennsylvania | 39 | Alaska |
| 14 | Virginia | 40 | Georgia |
| 15 | California | 41 | North Carolina |
| 16 | Washington | 42 | West Virginia |
| 17 | Indiana | 43 | Tennessee |
| 18 | South Dakota | 44 | Arkansas |
| 19 | Rhode Island | 45 | Arizona |
| 20 | Hawaii | 46 | South Carolina |
| 21 | Oregon | 47 | Alabama |
| 22 | Kansas | 48 | New Mexico |
| 23 | Ohio | 49 | Lovisiana |
| 24 | Wyoming | 50 | Mississippi |
| 25 | New York | N.R. | District of |
| 26 | Michigan |  | Columbia |



## National Indicator Maps: State Rates

Percent low-birthweight babies: 2001*



[^2]| Rank | State | Rate | Rank | State | Rate |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | New Hampshire | 3.8 | 27 | Pennsylvania | 7.2 |
| 2 | Utah | 4.8 | 27 | West Virginia | 7.2 |
| 3 | Massachusetts | 5.0 | 29 | Florida | 7.3 |
| 4 | Minnesota | 5.3 | 29 | Oklahoma | 7.3 |
| 5 | California | 5.4 | 31 | Kansas | 7.4 |
| 5 | Oregon | 5.4 | 31 | Missouri | 7.4 |
| 7 | Vermont | 5.5 | 31 | South Dakota | 7.4 |
| 8 | lowa | 5.6 | 34 | Indiana | 7.5 |
| 9 | Nevada | 5.7 | 35 | Virginia | 7.6 |
| 10 | Colorado | 5.8 | 36 | Illinois | 7.7 |
| 10 | New York | 5.8 | 36 | Ohio | 7.7 |
| 10 | Washington | 5.8 | 38 | Michigan | 8.0 |
| 13 | Kentucky | 5.9 | 39 | Alaska | 8.1 |
| 13 | Texas | 5.9 | 39 | Maryland | 8.1 |
| 13 | Wyoming | 5.9 | 41 | Arkansas | 8.3 |
| 16 | Connecticut | 6.1 | 42 | North Carolina | 8.5 |
| 16 | Maine | 6.1 | 43 | Georgia | 8.6 |
| 18 | Hawaii | 6.2 | 44 | Tennessee | 8.7 |
| 18 | Idaho | 6.2 | 45 | North Dakota | 8.8 |
| 20 | New Mexico | 6.4 | 46 | South Carolina | 8.9 |
| 21 | New Jersey | 6.5 | 47 | Alabama | 9.4 |
| 22 | Montana | 6.7 | 48 | Louisiana | 9.8 |
| 23 | Nebraska | 6.8 | 49 | Mississippi | 10.5 |
| 23 | Rhode Island | 6.8 | 50 | Delaware | 10.7 |
| 25 | Arizona | 6.9 | N.R. | District of |  |
| 26 | Wisconsin | 7.1 |  | Columbia | 10.6 |



## National Indicator Maps: State Rates

Child death rate (deaths per 100,000 children ages 1-14): 2001


More than $20 \%$ better than state median ( 18 and lower)Up to $20 \%$ better than state median ( 19 to 22)Up to $20 \%$ worse than state median (23 to 26 )
More than $20 \%$ worse than state median ( 27 and higher)

| Rank | State | Rate | Rank | State | Rate |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | New Jersey | 29 | 27 | Texas | 54 |
| 2 | Rhode Island | 31 | 27 | West Virginia | 54 |
| 3 | Massachusetts | 32 | 29 | Indiana | 56 |
| 4 | New York | 35 | 29 | Maine | 56 |
| 5 | Vermont | 38 | 29 | Maryland | 56 |
| 6 | California | 39 | 29 | South Dakota | 56 |
| 6 | Hawaii | 39 | 33 | Kentucky | 57 |
| 6 | Minnesota | 39 | 34 | Colorado | 58 |
| 9 | Connecticut | 40 | 35 | New Mexico | 59 |
| 9 | New Hampshire | 40 | 36 | Georgia | 62 |
| 11 | Oregon | 41 | 36 | North Carolina | 62 |
| 12 | Ohio | 42 | 38 | Kansas | 65 |
| 13 | Montana | 43 | 38 | Tennessee | 65 |
| 13 | Washington | 43 | 38 | Wyoming | 65 |
| 15 | Utah | 44 | 41 | Arizona | 66 |
| 16 | Michigan | 46 | 42 | South Carolina | 68 |
| 16 | Virginia | 46 | 43 | Mississippi | 69 |
| 18 | lowa | 47 | 43 | Missouri | 69 |
| 18 | Wisconsin | 47 | 43 | Oklahoma | 69 |
| 20 | Nebraska | 48 | 46 | Louisiana | 71 |
| 21 | North Dakota | 49 | 47 | Alabama | 72 |
| 21 | Pennsylvania | 49 | 47 | Idaho | 72 |
| 23 | Nevada | 50 | 49 | Arkansas | 74 |
| 24 | Florida | 51 | 50 | Alaska | 75 |
| 25 | Illinois | 52 | N.R. | District of |  |
| 26 | Delaware | 53 |  | Columbia | 126 |

Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19): 2001


## National Indicator Maps: State Rates

Teen birth rate (births per 1,000 females ages 15-17): 2001


| Rank | State | Rate | Rank | State | Rate |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{1}$ | New Hampshire | 10 |  | $\mathbf{2 6}$ | Rhode Island | 22 |
| $\mathbf{1}$ | Vermont | 10 |  | $\mathbf{2 8}$ | Indiana | 23 |
| $\mathbf{3}$ | Maine | 12 |  | $\mathbf{2 8}$ | Kansas | 23 |
| $\mathbf{3}$ | North Dakota | 12 | $\mathbf{2 8}$ | Missouri | 23 |  |
| $\mathbf{5}$ | Massachusetts | 14 |  | $\mathbf{2 8}$ | West Virginia | 23 |
| $\mathbf{5}$ | Minnesota | 14 |  | $\mathbf{3 2}$ | California | 24 |
| $\mathbf{7}$ | Connecticut | 15 |  | $\mathbf{3 3}$ | Colorado | 26 |
| $\mathbf{8}$ | New Jersey | 16 |  | $\mathbf{3 3}$ | Florida | 26 |
| $\mathbf{9}$ | lowa | 17 | $\mathbf{3 3}$ | Illinois | 26 |  |
| $\mathbf{1 0}$ | Montana | 18 |  | $\mathbf{3 3}$ | Kentucky | 26 |
| $\mathbf{1 0}$ | New York | 18 |  | $\mathbf{3 7}$ | Delaware | 28 |
| $\mathbf{1 0}$ | Pennsylvania | 18 |  | $\mathbf{3 8}$ | Nevada | 30 |
| $\mathbf{1 0}$ | Washington | 18 |  | $\mathbf{3 8}$ | North Carolina | 30 |
| $\mathbf{1 0}$ | Wisconsin | 18 |  | $\mathbf{3 8}$ | Tennessee | 30 |
| $\mathbf{1 0}$ | Wyoming | 18 |  | $\mathbf{4 1}$ | Oklahoma | 31 |
| $\mathbf{1 6}$ | Alaska | 19 |  | $\mathbf{4 2}$ | Alabama | 32 |
| $\mathbf{1 6}$ | Idaho | 19 |  | $\mathbf{4 2}$ | Arkansas | 32 |
| $\mathbf{1 6}$ | South Dakota | 19 |  | $\mathbf{4 2}$ | South Carolina | 32 |
| $\mathbf{1 6}$ | Utah | 19 |  | $\mathbf{4 5}$ | Georgia | 33 |
| $\mathbf{2 0}$ | Hawaii | 20 |  | $\mathbf{4 5}$ | Louisiana | 33 |
| $\mathbf{2 0}$ | Mishigan | 20 |  | $\mathbf{4 7}$ | Arizona | 37 |
| $\mathbf{2 0}$ | Nebraska | 20 |  | $\mathbf{4 8}$ | New Mexico | 38 |
| $\mathbf{2 3}$ | Maryland | 21 |  | $\mathbf{4 9}$ | Mississippi | 39 |
|  | Oregon | 21 |  | $\mathbf{4 9}$ | Texas | 39 |
|  | 21 |  | N.R. | District of |  |  |

Percent of teens who are high school dropouts (ages 16-19): 2001*

| Rank | State | Rate | Rank | State | Rate |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | North Dakota | 4 | 24 | New York | 9 |
| 2 | lowa | 5 | 24 | Oklahoma | 9 |
| 2 | Minnesota | 5 | 29 | Delaware | 10 |
| 2 | New Jersey | 5 | 29 | Georgia | 10 |
| 5 | Connecticut | 6 | 29 | Missouri | 10 |
| 5 | Nebraska | 6 | 29 | Rhode Island | 10 |
| 7 | Hawaii | 7 | 29 | Washington | 10 |
| 7 | Ohio | 7 | 29 | West Virginia | 10 |
| 7 | Pennsylvania | 7 | 35 | Alabama | 11 |
| 7 | Utah | 7 | 35 | Alaska | 11 |
| 7 | Vermont | 7 | 35 | Idaho | 11 |
| 7 | Wisconsin | 7 | 35 | Mississippi | 11 |
| 13 | Arkansas | 8 | 35 | North Carolina | 11 |
| 13 | California | 8 | 35 | Oregon | 11 |
| 13 | Indiana | 8 | 35 | South Carolina | 11 |
| 13 | Kansas | 8 | 35 | Tennessee | 11 |
| 13 | Maine | 8 | 43 | Florida | 12 |
| 13 | Massachusetts | 8 | 43 | Kentucky | 12 |
| 13 | Michigan | 8 | 43 | Lovisiana | 12 |
| 13 | Montana | 8 | 43 | New Mexico | 12 |
| 13 | South Dakota | 8 | 43 | Texas | 12 |
| 13 | Virginia | 8 | 48 | Colorado | 13 |
| 13 | Wyoming | 8 | 49 | Nevada | 14 |
| 24 | Illinois | 9 | 50 | Arizona | 16 |
| 24 | Maryland | 9 | N.R. | District of |  |
| 24 | New Hampshire | 9 |  | Columbia | 11 |



## National Indicator Maps: State Rates

Percent of teens not attending school and not working (ages 16-19): 2001*


| Rank | State | Rate | Rank | State | Rate |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | lowa | 4 | 27 | Delaware | 9 |
| 1 | Minnesota | 4 | 27 | Florida | 9 |
| 3 | New Hampshire | 5 | 27 | New York | 9 |
| 3 | North Dakota | 5 | 27 | Rhode Island | 9 |
| 3 | Wisconsin | 5 | 27 | Washington | 9 |
| 6 | Connecticut | 6 | 32 | Arkansas | 10 |
| 6 | Indiana | 6 | 32 | Colorado | 10 |
| 6 | Nebraska | 6 | 32 | Georgia | 10 |
| 6 | New Jersey | 6 | 32 | Hawaii | 10 |
| 6 | Vermont | 6 | 32 | Idaho | 10 |
| 11 | Kansas | 7 | 32 | Nevada | 10 |
| 11 | Massachusetts | 7 | 32 | North Carolina | 10 |
| 11 | Montana | 7 | 32 | Oregon | 10 |
| 11 | Ohio | 7 | 32 | Texas | 10 |
| 11 | Pennsylvania | 7 | 41 | Alabama | 11 |
| 11 | South Dakota | 7 | 41 | Alaska | 11 |
| 11 | Utah | 7 | 41 | New Mexico | 11 |
| 11 | Virginia | 7 | 41 | South Carolina | 11 |
| 19 | California | 8 | 41 | Tennessee | 11 |
| 19 | Illinois | 8 | 46 | Arizona | 12 |
| 19 | Maine | 8 | 46 | Kentucky | 12 |
| 19 | Maryland | 8 | 48 | Lovisiana | 13 |
| 19 | Michigan | 8 | 48 | Mississippi | 13 |
| 19 | Missouri | 8 | 50 | West Virginia | 14 |
| 19 | Oklahoma | 8 | N.R. | District of |  |
| 19 | Wyoming | 8 |  | Columbia | 14 |


| Rank | State | Rate | Rank | State | Rate |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | lowa | 17 | 26 | Kentucky | 25 |
| 1 | Minnesota | 17 | 26 | Massachusetts | 25 |
| 3 | Nebraska | 18 | 26 | Michigan | 25 |
| 3 | South Dakota | 18 | 26 | Ohio | 25 |
| 5 | Kansas | 19 | 26 | Oklahoma | 25 |
| 5 | Maryland | 19 | 26 | Rhode Island | 25 |
| 5 | Virginia | 19 | 33 | Arizona | 26 |
| 8 | Colorado | 20 | 33 | California | 26 |
| 8 | Delaware | 20 | 33 | Maine | 26 |
| 8 | New Hampshire | 20 | 36 | Alabama | 27 |
| 8 | New Jersey | 20 | 36 | South Carolina | 27 |
| 8 | Wyoming | 20 | 38 | Hawaii | 28 |
| 13 | Nevada | 21 | 38 | New York | 28 |
| 13 | North Dakota | 21 | 38 | North Carolina | 28 |
| 13 | Wisconsin | 21 | 38 | Oregon | 28 |
| 16 | Connecticut | 22 | 38 | Washington | 28 |
| 16 | Indiana | 22 | 43 | Alaska | 29 |
| 16 | Missouri | 22 | 43 | Arkansas | 29 |
| 19 | Georgia | 23 | 43 | Montana | 29 |
| 19 | Pennsylvania | 23 | 43 | Tennessee | 29 |
| 19 | Utah | 23 | 47 | Mississippi | 31 |
| 19 | Vermont | 23 | 48 | Lovisiana | 33 |
| 23 | Idaho | 24 | 48 | West Virginia | 33 |
| 23 | Illinois | 24 | 50 | New Mexico | 34 |
| 23 | Texas | 24 | N.R. | District of |  |
| 26 | Florida | 25 |  |  | 40 |

Percent of children living in families where no parent has full-time, year-round employment: 2001*


## National Indicator Maps: State Rates

Percent of children in poverty: 2001 (data reflect poverty in 2000)



Percent of families with children headed by a single parent: 2001*

| Rank | State | Rate | Rank | State | Rate |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | Utah | 17 | 22 | Virginia | 28 |
| 2 | Minnesota | 21 | 22 | West Virginia | 28 |
| 3 | New Jersey | 22 | 29 | Arizona | 29 |
| 4 | Colorado | 23 | 29 | Arkansas | 29 |
| 4 | lowa | 23 | 29 | Delaware | 29 |
| 6 | South Dakota | 24 | 29 | Maryland | 29 |
| 7 | Idaho | 25 | 29 | Nevada | 29 |
| 7 | Nebraska | 25 | 29 | Oregon | 29 |
| 7 | New Hampshire | 25 | 29 | Rhode Island | 29 |
| 7 | Pennsylvania | 25 | 36 | Florida | 30 |
| 11 | California | 26 | 36 | Georgia | 30 |
| 11 | Indiana | 26 | 36 | Missouri | 30 |
| 11 | Maine | 26 | 36 | North Carolina | 30 |
| 11 | North Dakota | 26 | 36 | South Carolina | 30 |
| 11 | Wisconsin | 26 | 36 | Tennessee | 30 |
| 16 | Connecticut | 27 | 36 | Washington | 30 |
| 16 | Kansas | 27 | 43 | Alabama | 31 |
| 16 | Kentucky | 27 | 43 | Alaska | 31 |
| 16 | Massachusetts | 27 | 43 | Montana | 31 |
| 16 | Texas | 27 | 43 | New York | 31 |
| 16 | Wyoming | 27 | 43 | Ohio | 31 |
| 22 | Hawaii | 28 | 48 | Mississippi | 35 |
| 22 | Illinois | 28 | 49 | Louisiana | 36 |
| 22 | Michigan | 28 | 49 | New Mexico | 36 |
| 22 | Oklahoma | 28 | N.R. | District of |  |
| 22 | Vermont | 28 |  | Columbia | 57 |


．




| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 10 \% \end{array}\right.$ | NATIONAL $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | $[81 \%$ | 79\% |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 44,500 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | [ $8 \%$ | 7\% $]$ |
| Female-headed families receiving child support or alimony: 2001 | [ $38 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 48 \% \end{array}\right.$ | NATIONAL $38 \%$ |
| 8th grade students who scored below basic reading level: 2003 | [ $35 \%$ | 28\% |
| 4th grade students who scored below basic math level: 2003 | [ $35 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $47 \%$ | 33\% |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[84,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

Alabama



| Children without health insurance: 2001 | $\left[\begin{array}{c} \text { STATE } \\ 13 \% \end{array}\right.$ | National $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $78 \%$ | $79 \%$ |
| Economic Condifions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \text { STATE } \\ \$ 56,900 \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below 50\% of poverty level): 2001 | [ $4 \%$ | 7\% $]$ |
| Female-headed families receiving child support or alimony: 2001 | [ $39 \%$ | $35 \%$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 42 \% \end{array}\right.$ | NATIONAL $38 \% \quad]$ |
| 8th grade students who scored below basic reading level: 2003 | [ $33 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | [ $25 \%$ | $24 \% \quad]$ |
| 8th grade students who scored below basic math level: 2003 | [ $30 \%$ | $33 \% \quad]$ |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school
$\begin{aligned} & \text { Number of young adults who } \\ & \text { are disconnected: } 2002\end{aligned} \quad[10,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

Alaska



| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 15 \% \end{array}\right.$ | NATIONAL $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $70 \%$ | $79 \% \quad]$ |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \text { STATE } \\ \$ 46,500 \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | [ $9 \%$ | 7\% $\quad$. |
| Female-headed families receiving child support or alimony: 2001 | [ $31 \%$ | 35\% $]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 46 \% \end{array}\right.$ | NATIONAL <br> 38\% |
| 8th grade students who scored below basic reading level: 2003 | [ $34 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | [ $30 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $39 \%$ | 33\% |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[100,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

States listed by Overall Rank


Arizona


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\left[\begin{array}{c} \text { NUMBER } \\ {[2,710,079} \end{array}\right.$ | PERCENT <br> 100\% |
|  | Total young adults ages 18-24 | [272,391 | 10\% $]$ |
|  | Total children under age 18 | $[677,522$ | 25\% $]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ 195,278 \end{array}\right.$ | PERCENT $72 \%$ |
|  | Black/African American* | [ 54,758 | 20\% $]$ |
|  | American Indian/Alaskan Native* | $[1,812$ | 1\% $]$ |
|  | Asian* | $[2,760$ | 1\% $]$ |
|  | Native Hawaiian/ Other Pacific Islander* | $[282$ | $\left.\begin{array}{l} \text { less than } \\ 0.5 \% \end{array}\right]$ |
|  | More than one race* | $[3,341$ | 1\% |
|  | Hispani/Latino | [14,160 | 5\% |


| Children without health insurance: 2001 | $\left[\begin{array}{c} \text { STATE } \\ 11 \% \end{array}\right.$ | NATIONAL $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $75 \%$ | $79 \% \quad]$ |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \text { STATE } \\ \$ 36,400 \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | $[12 \%$ | 7\% $\quad$. |
| Female-headed families receiving child support or alimony: 2001 | [ $34 \%$ | 35\% $]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{r} \text { STATE } \\ 40 \% \end{array}\right.$ | NATIONAL <br> 38\% |
| 8th grade students who scored below basic reading level: 2003 | [ $30 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | [ $29 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $42 \%$ | 33\% |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school
$\begin{aligned} & \text { Number of young adults who } \\ & \text { are disconnected: } 2002\end{aligned}[51,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

States listed by Overall Rank


Arkansas


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\begin{gathered} \text { NUMBER } \\ {[35,116,033} \end{gathered}$ | PERCENT <br> 100\% |
|  | Total young adults ages 18-24 | [3,551,492 | 10\% $]$ |
|  | Total children under age 18 | $[9,452,391$ | 27\% $]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ {[1,289,010} \end{array}\right.$ | PERCENT $36 \%$ |
|  | Black/African American* | $[236,292$ | 7\% $]$ |
|  | American Indian/Alaskan Native* | [20,715 | 1\% $]$ |
|  | Asian* | $[396,528$ | $11 \%]$ |
|  | Native Hawaiion/ Other Pacific Islander* | [14,964 | ${ }_{\text {less than }}^{\text {0.5\% }}$ |
|  | More than one race* | $[77,447$ | $2 \%]$ |
|  | Hispanic/Latino | $[1,516,536$ | 43\% $]$ |


| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 15 \% \end{array}\right.$ | National $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $78 \%$ | $79 \%$ |
| Economic Condifions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{l} \text { STATE } \\ \$ 51,000 \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below 50\% of poverty level): 2001 | $[6 \%$ | 7\% $]$ |
| Female-headed families receiving child support or alimony: 2001 | [ $28 \%$ | $35 \%$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 50 \% \end{array}\right.$ | NATIONAL $38 \% \quad]$ |
| 8th grade students who scored below basic reading level: 2003 | [ $39 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | [ $33 \%$ | $24 \% \quad]$ |
| 8th grade students who scored below basic math level: 2003 | [ 44\% | $33 \% \quad]$ |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[495,000]$

Percent of young adults who
are disconnected: 2002

*Non-Hispanic

California



| Children without health insurance: 2001 | $\left[\begin{array}{c} \text { STATE } \\ 14 \% \end{array}\right.$ | NATIONAL $12 \%$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $65 \%$ | 79\% $\quad$ ] |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 56,600 \end{array} \end{array}\right.$ | NATIONAL <br> \$51,100 |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | $[6 \%$ | 7\% $]$ |
| Female-headed families receiving child support or alimony: 2001 | [ $38 \%$ | $35 \% \quad]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 31 \% \end{array}\right.$ | NATIONAL 38\% |
| 8th grade students who scored below basic reading level: 2003 | [ $22 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | [ $23 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | $[26 \%$ | 33\% |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[61,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

States listed by Overall Rank


Colorado


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
|  | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\begin{gathered} \text { NUMBER } \\ {[3,460,503} \end{gathered}$ | PERCENT <br> 100\% |
| Background Information | Total young adults ages 18-24 | [287,412 | 8\% $]$ |
|  | Total children under age 18 | $[872,853$ | 25\% $]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ 196,389 \end{array}\right.$ | PERCENT $68 \%$ |
|  | Black/African American* | [34,101 | 12\% $]$ |
|  | American Indian/Alaskan Native* | $[820$ | less than 0.5\% |
|  | Asian* | $[9,747$ | 3\% $]$ |
|  | Native Hawaiion/ Other Pacific Islander* | $[151$ | $\left.\begin{array}{l} \text { less than } \\ 0.5 \% \end{array}\right]$ |
| 5038888 | More than one race* | [3,786 | 1\% $]$ |
|  | Hispanic/Latino | [42,418 | 15\% $]$ |


| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 8 \% \end{array}\right.$ | NATIONAL <br> $12 \%$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $86 \%$ | 79\% |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{l} \text { STATE } \\ \$ 66,000 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { National } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | [ $4 \%$ | 7\% $\quad]$ |
| Female-headed families receiving child support or alimony: 2001 | [37\% | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 26 \% \end{array}\right.$ | NATIONAL <br> 38\% |
| 8th grade students who scored below basic reading level: 2003 | [ $23 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | [ $18 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $27 \%$ | $33 \%$ |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who - are not enrolled in schoo

- are not working
- have no degree beyond high school
$\begin{aligned} & \text { Number of young adults who } \\ & \text { are disconnected: } 2002\end{aligned} \quad[28,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic


## Connecticut



|  | Demographic Data |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\left[\begin{array}{c} \text { NUMBER } \\ 807,385 \end{array}\right.$ | PERCENT <br> $100 \%$ |
|  | Total young adults ages 18-24 | [81,501 | 10\% $]$ |
|  | Total children under age 18 | [189,698 | 23\% $]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ 54,315 \end{array}\right.$ | PERCENT $67 \%]$ |
|  | Black/African American* | [18,176 | 22\% |
|  | American Indian/Alaskan Native* | $[259$ | $\underset{0.5 \%}{\substack{\text { less than } \\ 0}}]$ |
|  | Asian* | [1,779 | 2\% |
|  | Native Hawaiian/ Other Pacific Islander* | $[34$ | $\underset{0.5 \%}{\text { less than }}$ |
|  | More than one race* | $[1,023$ | $1 \%$ |
|  | Hispani/Latino | [5,915 | 7\% |


| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 8 \% \end{array}\right.$ | NATIONAL <br> $12 \%$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $85 \%$ | 79\% |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 59,100 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { National } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | [ $4 \%$ | 7\% $\quad]$ |
| Female-headed families receiving child support or alimony: 2001 | $[41 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 29 \% \end{array}\right.$ | NATIONAL <br> 38\% |
| 8th grade students who scored below basic reading level: 2003 | [ $23 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | $[19 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $32 \%$ | $33 \%$ |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who - are not enrolled in schoo

- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[10,000]$
Percent of young adults who
are disconnected: 2002


Delaware



| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 9 \% \end{array}\right.$ | NATIONAL <br> $12 \%$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | $[74 \%$ | 79\% |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 34,000 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { National } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | [ $16 \%$ | 7\% $\quad]$ |
| Female-headed families receiving child support or alimony: 2001 | [ $18 \%$ | $35 \% \quad]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 69 \% \end{array}\right.$ | NATIONAL <br> $38 \%$ |
| 8th grade students who scored below basic reading level: 2003 | [ $53 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | [ $64 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | $[71 \%$ | $33 \%$ |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school

| Number of young adults who |
| :--- |
| are disconnected: 2002 |$\quad[9,000$

Percent of young adults who
are disconnected: 2002

*Non-Hispanic

District of Columbia


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\begin{gathered} \text { NUMBER } \\ {[16,713,149} \end{gathered}$ | PERCENT <br> $100 \%$ $\qquad$ |
|  | Total young adults ages 18-24 | [1,403,624 | 8\% $]$ |
|  | Total children under age 18 | $[3,882,271$ | 23\% $]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{l} \text { NUMBER } \\ 751,519 \end{array}\right.$ | PERCENT $54 \%]$ |
|  | Black/African American* | $[289,284$ | $21 \%]$ |
|  | American Indian/Alaskan Native* | $[4,630$ | $\underset{\substack{\text { less than } \\ 0.5 \%}}{ }$ |
|  | Asian* | [30,306 | 2\% $]$ |
|  | Native Hawaiion/ Other Pacific Islander* | $[1,077$ | $\underset{0.5}{\text { less than }}$ |
| $\begin{aligned} & \text { 을 } \\ & \hline 0 \\ & \hline 0 \end{aligned}$ | More than one race* | $[17,003$ | 1\% |
|  | Hispanic/Latino | [309,805 | 22\% $]$ |


| Children without health insurance: 2001 | $\left[\begin{array}{c} \text { STATE } \\ 16 \% \end{array}\right.$ | NATIONAL <br> $12 \%$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $78 \%$ | 79\% |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 45,400 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { National } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | [ $8 \%$ | 7\% $\quad]$ |
| Female-headed families receiving child support or alimony: 2001 | $[34 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{r} \text { STATE } \\ 37 \% \end{array}\right.$ | NATIONAL <br> 38\% |
| 8th grade students who scored below basic reading level: 2003 | [ $32 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | $[24 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $38 \%$ | $33 \%$ |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[182,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

Florida


*Non-Hispanic

| Children without health insurance: 2001 | $\left[\begin{array}{c} \text { STATE } \\ 13 \% \end{array}\right.$ | NATIONAL $12 \%$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $83 \%$ | 79\% |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 47,200 \end{array} \end{array}\right.$ | NATIONAL <br> \$51,100 |


| Children in extreme poverty (income |
| :--- |
| below $50 \%$ of poverty level): 2001 | \(\left[\begin{array}{l|l} \& 8 \% <br>

\hline\end{array}\right.\)

| Female-headed families receiving child support or alimony: 2001 | [ 35\% | 35\% |
| :---: | :---: | :---: |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who - are not enrolled in schoo

- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[118,000]$
Percent of young adults who
are disconnected: 2002


States listed by Overall Rank


Georgia


|  | Demographic Data |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\left[\begin{array}{c} \text { NUMBER } \\ {[1,244,898} \end{array}\right.$ | PERCENT <br> 100\% |
|  | Total young adults ages 18-24 | [123,045 | 10\% $]$ |
|  | Total children under age 18 | $[295,514$ | $24 \%]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ 27,366 \end{array}\right.$ | PERCENT $22 \%]$ |
|  | Black/African American* | $[3,927$ | $3 \%]$ |
|  | American Indian/Alaskan Native* | [ 333 | $\underset{\substack{\text { less than } \\ 0.5 \%}}{ }$ |
|  | Asian* | [40,994 | 33\% $]$ |
|  | Native Hawaiion/ Other Pacific Islander* | [11,703 | 10\% |
|  | More than one race* | $[26,479$ | 22\% $]$ |
|  | Hispanic/Latino | $[12,243$ | 10\% $]$ |


| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 8 \% \end{array}\right.$ | NATIONAL $12 \%$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $81 \%$ | 79\% |
| Economic Condifions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \text { STATE } \\ \$ 57,900 \end{array}\right.$ | NATIONA $\$ 51,100$ |
| Children in extreme poverty (income below 50\% of poverty level): 2001 | $[6 \%$ | 7\% |
| Female-headed families receiving child support or alimony: 2001 | [30\% | 35\% |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 47 \% \end{array}\right.$ | NATIONAL 38\% |
| 8th grade students who scored below basic reading level: 2003 | [ $39 \%$ | 28\% |
| 4th grade students who scored below basic math level: 2003 | $[32 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $44 \%$ | 33\% |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in school
- are not working
- have no degree beyond high school
$\begin{aligned} & \text { Number of young adults who } \\ & \text { are disconnected: } 2002\end{aligned} \quad[15,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

Hawaii



| Children without health insurance: 2001 | $\left[\begin{array}{c} \text { STATE } \\ 13 \% \end{array}\right.$ | NATIONAL $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $74 \%$ | 79\% |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \text { STATE } \\ \$ 45,700 \end{array}\right.$ | NatIONAL $\$ 51,100$ |


| Children in extreme poverty (income <br> below 50\% of poverty level): 2001 |
| :--- |\(\quad\left[\begin{array}{ll|l} <br>

\hline\end{array}\right.\)

| Female-headed families receiving |
| :--- |
| child support or alimony: 2001 | \(\quad\left[\begin{array}{l|l}52 \% \& 35 \% <br>

\hline\end{array}\right.\)

| Educcition |  |
| :--- | :---: | :---: |
| 4th grade students who scored <br> below basic reading level: 2003 | $\left[\begin{array}{c\|c}\text { STATE } & \text { NATIONAL } \\ 36 \% & 38 \% \\ \hline\end{array}\right.$ |

$\left.\begin{array}{ll|l}\begin{array}{l}\text { 8th grade students who scored } \\ \text { below basic reading level: } 2003\end{array} & {[24 \%} & 28 \% \\ \hline \begin{array}{l}\text { 4th grade students who scored } \\ \text { below basic math level: } 2003\end{array} & {\left[\begin{array}{ll|l} & 20 \% & 24 \%\end{array}\right]} \\ \hline \begin{array}{l}\text { 8th grade students who scored } \\ \text { below basic math level: } 2003\end{array} & {[27 \%} & 33 \%\end{array}\right]$


## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[19,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

Idaho


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\begin{gathered} \text { NUMBER } \\ {[12,600,620} \end{gathered}$ | PERCENT <br> 100\% |
|  | Total young adults ages 18-24 | [1,228,541 | 10\% $]$ |
|  | Total children under age 18 | $[3,254,523$ | $26 \%]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ 737,123 \end{array}\right.$ | PERCENT 60\% |
|  | Black/African American* | $[205,277$ | 17\% $]$ |
|  | American Indian/Alaskan Native* | $[2,306$ | $\underset{\substack{\text { less than } \\ 0.5 \%}}{ }$ |
|  | Asian* | [47,694 | 4\% $]$ |
|  | Native Hawaiion/ Other Pacific Islander* | [ 460 | $\left.\begin{array}{l} \text { less than } \\ 0.5 \% \end{array}\right]$ |
| 늘 | More than one race* | [12,877 | 1\% |
|  | Hispanic/Latino | [222,804 | 18\% $]$ |


| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 11 \% \end{array}\right.$ | NATIONAL <br> $12 \%$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $80 \%$ | 79\% |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 55,800 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { National } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | [ $8 \%$ | 7\% $\quad]$ |
| Female-headed families receiving child support or alimony: 2001 | $[31 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 39 \% \end{array}\right.$ | NATIONAL <br> 38\% |
| 8th grade students who scored below basic reading level: 2003 | [ $23 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | [ $27 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [34\% | $33 \%$ |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who - are not enrolled in schoo

- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[153,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

Illinois


| Demographic Data |  |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\begin{gathered} \text { NUMBER } \\ {[6,159,068} \end{gathered}$ | PERCENT <br> $100 \%$ |
|  | Total young adults ages 18-24 | [ 628,691 | 10\% $]$ |
|  | Total children under age 18 | $[1,594,857$ | $26 \%]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ {[519,335} \end{array}\right.$ | PERCENT 83\% |
|  | Black/African American* | [57,463 | 9\% $]$ |
|  | American Indian/Alaskan Native* | $[1,588$ | $\underset{0.5}{\text { less than }} 0$ |
|  | Asian* | [9,139 | 1\% $]$ |
|  | Native Hawaiian/ Other Pacific Islander* | [ 307 | $\underset{\substack{\text { less than } \\ 0.5 \%}}{ }$ |
|  | More than one race* | [ 6,898 | 1\% $]$ |
|  | Hispanic/Latino | $[33,961$ | $5 \%$ |

*Non-Hispanic

| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 11 \% \end{array}\right.$ | National $12 \%$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $79 \%$ | $79 \% \quad]$ |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \text { STATE } \\ \$ 53,600 \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | [ $5 \%$ | 7\% $]$ |
| Female-headed families receiving child support or alimony: 2001 | $[51 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 34 \% \end{array}\right.$ | NATIONAL <br> $38 \%$ |
| 8th grade students who scored below basic reading level: 2003 | [ $23 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | $[18 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $26 \%$ | $33 \%$ |


| Number of persons ages 15-19 in foster care: 2001 | $[1,963$ |
| :---: | :---: |
| Number of mothers under age 20: 2002 | [18,532 |
| Number of juveniles detained, incarcerated, or placed in residential facilities: 2001 | $[3,235$ |
| Percent of 18- to 24-year-olds in poverty: 2002 |  |
| Indiana | 21\% |
| United States | 20\% |

## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who - are not enrolled in schoo

- are not working
- have no degree beyond high school

| Number of young adults who |
| :--- |
| are disconnected: 2002 |$\quad[93,000]$

Percent of young adults who
are disconnected: 2002


Indiana


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\begin{gathered} \text { NUMBER } \\ {[2,936,760} \end{gathered}$ | PERCENT $100 \%$ |
|  | Total young adults ages 18-24 | [314,972 | 11\% $]$ |
|  | Total children under age 18 | $[698,045$ | $24 \%]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ 283,047 \end{array}\right.$ | PERCENT $90 \%]$ |
|  | Black/African American* | $[8,483$ | $3 \%]$ |
|  | American Indian/Alaskan Native* | $[1,096$ | $\underset{0.5 \%}{\substack{\text { less than } \\ 0}}$ |
|  | Asian* | $[6,217$ | 2\% $]$ |
|  | Native Hawaiian/ Other Pacific Islander* | $[196$ | $\left.\begin{array}{l} \text { less than } \\ 0.5 \% \end{array}\right]$ |
|  | More than one race* | $[3,211$ | 1\% $]$ |
| $\begin{aligned} & 6 \\ & 0 \\ & \hline \end{aligned}$ | Hispani/Latino | [12,722 | 4\% $]$ |


| Children without health insurance: 2001 | $\left[\begin{array}{c} \text { STATE } \\ 6 \% \end{array}\right.$ | NATIONAL <br> $12 \%$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | $[81 \%$ | 79\% |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 53,400 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { National } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | [ $3 \%$ | 7\% $\quad]$ |
| Female-headed families receiving child support or alimony: 2001 | [ $48 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 30 \% \end{array}\right.$ | NATIONAL <br> 38\% |
| 8th grade students who scored below basic reading level: 2003 | $[21 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | $[17 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $24 \%$ | $33 \%$ |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who - are not enrolled in schoo

- are not working
- have no degree beyond high school
$\begin{aligned} & \text { Number of young adults who } \\ & \text { are disconnected: } 2002\end{aligned} \quad[29,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

Iowa


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\left[\begin{array}{c} \text { NUMBER } \\ 2,715,884 \end{array}\right.$ | PERCENT <br> 100\% |
|  | Total young adults ages 18-24 | [291,509 | 11\% $]$ |
|  | Total children under age 18 | $[696,519$ | $26 \%]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c}\text { NUMBER } \\ 228,136\end{array}\right.$ | PERCENT $78 \%$ |
|  | Black/African American* | [19,512 | 7\% $]$ |
|  | American Indian/Alaskan Native* | [2,955 | 1\% $]$ |
|  | Asian* | [ 6,522 | 2\% $]$ |
|  | Native Hawaiion/ Other Pacific Islander* | $[212$ | $\left.\begin{array}{l} \text { less than } \\ 0.5 \% \end{array}\right]$ |
| $\begin{aligned} & \text { 关 } \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | More than one race* | [5,144 | 2\% $]$ |
|  | Hispanic/Latino | $[29,028$ | 10\% $]$ |


| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 9 \% \end{array}\right.$ | NATIONAL <br> $12 \%$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | $[74 \%$ | 79\% |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 53,700 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { National } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | [ 4\% | 7\% $\quad]$ |
| Female-headed families receiving child support or alimony: 2001 | [ $48 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{r} \text { STATE } \\ 34 \% \end{array}\right.$ | NATIONAL <br> 38\% |
| 8th grade students who scored below basic reading level: 2003 | [ $23 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | [ $15 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $24 \%$ | $33 \%$ |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school
$\begin{aligned} & \text { Number of young adults who } \\ & \text { are disconnected: } 2002\end{aligned} \quad[30,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

Kansas



| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 10 \% \end{array}\right.$ | NATIONAL $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $74 \%$ | 79\% |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 43,900 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | [ $7 \%$ | 7\% $\quad$. |
| Female-headed families receiving child support or alimony: 2001 | [ $40 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 36 \% \end{array}\right.$ | NATIONAL $38 \%$ |
| 8th grade students who scored below basic reading level: 2003 | [ $22 \%$ | 28\% |
| 4th grade students who scored below basic math level: 2003 | [ $28 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $35 \%$ | 33\% |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[76,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

Kentucky



| Children without health insurance: 2001 | $\left[\begin{array}{c} \text { STATE } \\ 13 \% \end{array}\right.$ | NATIONAL $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | $[70 \%$ | $79 \% \quad]$ |
| Economic Condifions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \text { STATE } \\ \$ 37,300 \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below 50\% of poverty level): 2001 | [ $13 \%$ | 7\% $]$ |
| Female-headed families receiving child support or alimony: 2001 | $[31 \%$ | $35 \% \quad]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 51 \% \end{array}\right.$ | NATIONAL <br> $38 \%$ |
| 8th grade students who scored below basic reading level: 2003 | [ $36 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | [33\% | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $43 \%$ | $33 \% \quad$ |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[97,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

States listed by Overall Rank


Lovisiana
Overall Rank [ 49



| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 8 \% \end{array}\right.$ | NATIONAL $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $84 \%$ | 79\% |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \text { STATE } \\ \$ 48,000 \end{array}\right.$ | NATIONAL $\$ 51,100]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | $[6 \%$ | 7\% $\quad$. |
| Female-headed families receiving child support or alimony: 2001 | [ $46 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 30 \% \end{array}\right.$ | NATIONAL $38 \%$ |
| 8th grade students who scored below basic reading level: 2003 | [ $21 \%$ | 28\% |
| 4th grade students who scored below basic math level: 2003 | $[17 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | $[25 \%$ | 33\% |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[17,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

States listed by Overall Rank


Maine
ME
Overall Rank [12]


|  | Demographic Data |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\left[\begin{array}{c} \text { NUMBER } \\ {[5,458,137} \end{array}\right.$ | PERCENT <br> 100\% |
|  | Total young adults ages 18-24 | [488,911 | 9\% $]$ |
|  | Total children under age 18 | $[1,379,925$ | 25\% $]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ 273,480 \end{array}\right.$ | PERCENT $56 \%$ |
|  | Black/African American* | [152,398 | $31 \%]$ |
|  | American Indian/Alaskan Native* | $[1,403$ | ${ }_{0}^{\text {less than }}$ |
|  | Asian* | [22,740 | 5\% $]$ |
|  | Native Hawaiian/ Other Pacific Islander* | [ 275 | $\left.\begin{array}{l} \text { less than } \\ 0.5 \% \end{array}\right]$ |
|  | More than one race* | $[7,275$ | 1\% |
|  | Hispani/Latino | [31,340 | 6\% |


| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 10 \% \end{array}\right.$ | NATIONAL $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $82 \%$ | 79\% |
| Economic Condifions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 71,600 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | [ $4 \%$ | 7\% $\quad$. |
| Female-headed families receiving child support or alimony: 2001 | [ $36 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 38 \% \end{array}\right.$ | NATIONAL $38 \%$ |
| 8th grade students who scored below basic reading level: 2003 | [ $29 \%$ | 28\% |
| 4th grade students who scored below basic math level: 2003 | [ $27 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | $[33 \%$ | 33\% |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[49,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\begin{gathered} \text { NUMBER } \\ {[6,427,801} \end{gathered}$ | PERCENT <br> 100\% |
|  | Total young adults ages 18-24 | [597,865 | 9\% $]$ |
|  | Total children under age 18 | $[1,463,340$ | 23\% $]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c}\text { NUMBER } \\ 446,699\end{array}\right.$ | PERCENT $75 \%]$ |
|  | Black/African American* | [42,568 | 7\% $]$ |
|  | American Indian/Alaskan Native* | $[1,445$ | $\underset{\substack{\text { less than } \\ 0.5 \%}}{ }$ |
|  | Asian* | $[34,760$ | 6\% $]$ |
| 0000000000 | Native Hawaiion/ Other Pacific Islander* | [ 390 | $\underset{0.0}{\text { less than }} 0$ |
|  | More than one race* | $[7,658$ | 1\% |
|  | Hispanic/Latino | [ 64,345 | 11\% |


| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 6 \% \end{array}\right.$ | NATIONAL $12 \%$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | $[90 \%$ | $79 \% \quad]$ |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \text { STATE } \\ \$ 64,300 \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | $[6 \%$ | 7\% $\quad$. |
| Female-headed families receiving child support or alimony: 2001 | [ $32 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{r} \text { STATE } \\ 27 \% \end{array}\right.$ | NATIONAL <br> 38\% |
| 8th grade students who scored below basic reading level: 2003 | [ $19 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | $[16 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | $[24 \%$ | 33\% |



Disconnected Young Adults
Disconnected young adults are
persons ages 18-24 who - are not enrolled in schoo

- are not working
- have no degree beyond high school
Number of young adults who
are disconnected: 2002 $\quad[55,000]$

Percent of young adults who
are disconnected: 2002

*Non-Hispanic

States listed by Overall Rank


Massachusetts



| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 7 \% \end{array}\right.$ | NATIONAL $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $84 \%$ | 79\% |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 55,800 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | $[6 \%$ | 7\% $\quad$. |
| Female-headed families receiving child support or alimony: 2001 | [ $36 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 36 \% \end{array}\right.$ | NATIONAL $38 \%$ |
| 8th grade students who scored below basic reading level: 2003 | [ $25 \%$ | $28 \%$ |
| 4th grade students who scored below basic math level: 2003 | [ $23 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | $[32 \%$ | 33\% |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school
$\begin{aligned} & \text { Number of young adults who } \\ & \text { are disconnected: } 2002\end{aligned} \quad[122,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\begin{gathered} \text { NUMBER } \\ {[5,019,720} \end{gathered}$ | PERCENT $100 \%$ |
|  | Total young adults ages 18-24 | [507,071 | 10\% $]$ |
|  | Total children under age 18 | $[1,252,125$ | 25\% $]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ 427,052 \end{array}\right.$ | PERCENT $84 \%$ |
|  | Black/African American* | $[22,223$ | 4\% $]$ |
|  | American Indian/Alaskan Native* | $[6,887$ | 1\% $]$ |
|  | Asian* | $[20,064$ | 4\% $]$ |
|  | Native Hawaiion/ Other Pacific Islander* | $[319$ | $\underset{\substack{\text { less than } \\ 0.5 \%}}{ }$ |
| 8000000 | More than one race* | [8,084 | 2\% $]$ |
|  | Hispani/Latino | [22,442 | 4\% |


| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 6 \% \end{array}\right.$ | NATIONAL $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $82 \%$ | $79 \%$ |
| Economic Condifions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{l} \text { STATE } \\ \$ 66,900 \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below 50\% of poverty level): 2001 | $[3 \%$ | 7\% $]$ |
| Female-headed families receiving child support or alimony: 2001 | [ $46 \%$ | $35 \%$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 31 \% \end{array}\right.$ | NATIONAL $38 \% \quad]$ |
| 8th grade students who scored below basic reading level: 2003 | [ $22 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | $[16 \%$ | $24 \% \quad]$ |
| 8th grade students who scored below basic math level: 2003 | $[18 \%$ | $33 \% \quad]$ |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school
$\begin{aligned} & \text { Number of young adults who } \\ & \text { are disconnected: } 2002\end{aligned} \quad[43,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\begin{gathered} \text { NUMBER } \\ {[2,871,782} \end{gathered}$ | PERCENT <br> 100\% |
|  | Total young adults ages 18-24 | [322,625 | $11 \%]$ |
|  | Total children under age 18 | $[760,747$ | 26\% $]$ |
|  | Race and Hispanic Origin of Young Adulis (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ 169,811 \end{array}\right.$ | PERCENT $53 \%$ |
|  | Black/African American* | $[140,358$ | $44 \%]$ |
|  | American Indian/Alaskan Native* | $[1,428$ | $\underset{0.5 \%}{\text { less than }}$ |
|  | Asian* | $[2,539$ | 1\% $]$ |
| \% | Native Hawaiian/ Other Pacific Islander* | $[102$ | $\left.\begin{array}{c} \text { less than } \\ 0.5 \% \end{array}\right]$ |
|  | More than one race* | $[2,061$ | 1\% $]$ |
|  | Hispani/Latino | $[6,326$ | 2\% |


| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 10 \% \end{array}\right.$ | NATIONAL $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $78 \%$ | $79 \% \quad]$ |
| Economic Condifions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 39,300 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below 50\% of poverty level): 2001 | [ $11 \%$ | 7\% $\quad$ ] |
| Female-headed families receiving child support or alimony: 2001 | [34\% | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 51 \% \end{array}\right.$ | NATIONAL <br> $38 \%$ |
| 8th grade students who scored below basic reading level: 2003 | [ $35 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | [ $38 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $53 \%$ | $33 \% \quad$ |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[54,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

Mississippi


*Non-Hispanic

| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 6 \% \end{array}\right.$ | NATIONAL $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $78 \%$ | 79\% |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 54,600 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | [ $7 \%$ | 7\% $\quad$. |
| Female-headed families receiving child support or alimony: 2001 | [ $37 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 32 \% \end{array}\right.$ | NATIONAL $38 \%$ |
| 8th grade students who scored below basic reading level: 2003 | [ $21 \%$ | 28\% |
| 4th grade students who scored below basic math level: 2003 | $[21 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | $[29 \%$ | 33\% |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who - are not enrolled in schoo

- are not working
- have no degree beyond high school
$\left.\begin{array}{l}\begin{array}{l}\text { Number of young adults who } \\ \text { are disconnected: } 2002\end{array} \quad[70,000\end{array}\right]$
Percent of young adults who
are disconnected: 2002


Missouri


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\left[\begin{array}{c} \text { NUMBER } \\ 909,453 \end{array}\right.$ | PERCENT <br> 100\% |
|  | Total young adults ages 18-24 | [92,915 | 10\% $]$ |
|  | Total children under age 18 | [216,320 | $24 \%]$ |
|  | Race and Hispanic Origin of Young Adulis (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ 79,893 \end{array}\right.$ | PERCENT 86\% |
|  | Black/African American* | $[549$ | 1\% $]$ |
|  | American Indian/Alaskan Native* | $[7,144$ | 8\% $]$ |
|  | Asian* | $[733$ | 1\% $]$ |
|  | Native Hawaiian/ Other Pacific Islander* | $[91$ | $\left.\begin{array}{c} \text { less than } \\ 0.5 \% \end{array}\right]$ |
| 0 <br> 0 <br> 0 <br> 0 | More than one race* | $[1,753$ | 2\% $]$ |
|  | Hispani/Latino | $[2,752$ | $3 \%$ |


| Children without health insurance: 2001 | $\left[\begin{array}{c} \text { STATE } \\ 14 \% \end{array}\right.$ | NATIONAL $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | $[72 \%$ | 79\% |
| Economic Condifions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 40,800 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below 50\% of poverty level): 2001 | [ $9 \%$ | 7\% $\quad$ ] |
| Female-headed families receiving child support or alimony: 2001 | [ $47 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 31 \% \end{array}\right.$ | NATIONAL <br> $38 \%$ |
| 8th grade students who scored below basic reading level: 2003 | $[18 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | [ $19 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $21 \%$ | $33 \% \quad$ |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[12,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\left[\begin{array}{c} \text { NUMBER } \\ 1,729,180 \end{array}\right.$ | PERCENT <br> 100\% |
|  | Total young adults ages 18-24 | [184,586 | 11\% |
|  | Total children under age 18 | [439,393 | 25\% $]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ 154,647 \end{array}\right.$ | PERCENT <br> 84\% |
|  | Black/African American* | [8,476 | 5\% |
|  | American Indian/Alaskan Native* | $[1,861$ | 1\% $]$ |
|  | Asian* | $[3,280$ | 2\% $]$ |
|  | Native Hawaiian/ Other Pacific Islander* | $[130$ | $\begin{aligned} & \text { less than } \\ & 0.5 \% \end{aligned}$ |
| $\begin{aligned} & 5 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline 1 \end{aligned}$ | More than one race* | $[2,160$ | 1\% |
|  | Hispani/Latino | [14,032 | 8\% |


| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 7 \% \end{array}\right.$ | National $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | $[81 \%$ | $79 \%$ |
| Economic Condifions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{l} \begin{array}{l} \text { STATE } \\ \$ 53,900 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below 50\% of poverty level): 2001 | [ $5 \%$ | 7\% $]$ |
| Female-headed families receiving child support or alimony: 2001 | [ $51 \%$ | $35 \%$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 34 \% \end{array}\right.$ | NATIONAL $38 \% \quad]$ |
| 8th grade students who scored below basic reading level: 2003 | [ $23 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | [ $20 \%$ | $24 \% \quad]$ |
| 8th grade students who scored below basic math level: 2003 | [ $26 \%$ | $33 \% \quad]$ |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school

| Number of young adults who |
| :--- |
| are disconnected: 2002 |$\quad[17,000]$

Percent of young adults who
are disconnected: 2002

*Non-Hispanic

States listed by Overall Rank


Nebraska


*Non-Hispanic


Disconnected Young Adults
Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[31,000]$

Percent of young adults who
are disconnected: 2002


Nevada



| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 6 \% \end{array}\right.$ | NATIONAL $12 \%$ |
| :---: | :---: | :---: |
| 2 -year-olds who were immunized: 2002 | [ $88 \%$ | 79\% $]$ |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 64,500 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | $[2 \%$ | 7\% $]$ |
| Female-headed families receiving child support or alimony: 2001 | [ $58 \%$ | $35 \% \quad]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 25 \% \end{array}\right.$ | NATIONAL $38 \%$ |
| 8th grade students who scored below basic reading level: 2003 | [ $19 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | [ $13 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | $[21 \%$ | 33\% |



Disconnected Young Adults
Disconnected young adults are
persons ages 18-24 who

- are not enrolled in school
- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $[10,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
|  | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\begin{gathered} \text { NUMBER } \\ {[8,590,300} \end{gathered}$ | PERCENT <br> 100\% |
| Background Information | Total young adults ages 18-24 | $[693,034$ | 8\% $]$ |
|  | Total children under age 18 | $[2,127,391$ | $25 \%]$ |
|  | Race and Hispanic Origin of Young Adulis (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ {[388,018} \end{array}\right.$ | PERCENT $56 \%]$ |
|  | Black/African American* | $[114,263$ | $16 \%]$ |
|  | American Indian/Alaskan Native* | $[1,220$ | $\underset{0.5}{\text { less than }} 0$ |
|  | Asian* | [43,019 | 6\% $]$ |
|  | Native Hawaiian/ Other Pacific Islander* | [ 286 | $\left.\begin{array}{c} \text { less than } \\ 0.5 \% \end{array}\right]$ |
| $\begin{aligned} & 7 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 3 \\ & 3 \\ & 0 \\ & 0 \end{aligned}$ | More than one race* | $[7,740$ | 1\% $]$ |
|  | Hispanic/Latino | [138,488 | 20\% $]$ |

*Non-Hispanic

New Jersey


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\left[\begin{array}{c} \text { NUMBER } \\ 1,855,059 \end{array}\right.$ | PERCENT <br> $100 \%$ $\qquad$ |
|  | Total young adults ages 18-24 | [191,698 | 10\% $]$ |
|  | Total children under age 18 | $[500,506$ | 27\% $]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ 67,832 \end{array}\right.$ | PERCENT $35 \%$ |
|  | Black/African American* | $[4,090$ | 2\% $]$ |
|  | American Indian/Alaskan Native* | [20,997 | 11\% $]$ |
|  | Asian* | [2,119 | 1\% $]$ |
|  | Native Hawaiion/ Other Pacific Islander* | $[153$ | $\left.\begin{array}{l} \text { less than } \\ 0.5 \% \end{array}\right]$ |
|  | More than one race* | $[2,324$ | 1\% |
|  | Hispanic/Latino | $[94,183$ | 49\% |

*Non-Hispanic

States listed by Overall Rank


New Mexico


|  | Demographic Data |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\left[\begin{array}{c} \text { NUMBER } \\ {[19,157,532} \end{array}\right.$ | PERCENT <br> 100\% |
|  | Total young adults ages 18-24 | [1,815,216 | 9\% $]$ |
|  | Total children under age 18 | [4,613,251 | $24 \%]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\begin{gathered} \text { NUMBER } \\ {[990,776} \end{gathered}$ | PERCENT $55 \%$ |
|  | Black/African American* | $[312,671$ | 17\% $]$ |
|  | American Indian/Alaskan Native* | $[6,314$ | $\underset{0.5}{\text { less than }}$ ( ${ }_{\text {a }}$ |
|  | Asian* | [116,504 | 6\% $]$ |
|  | Native Hawaiian/ Other Pacific Islander* | $[910$ | $\underset{\substack{\text { less than } \\ 0.5 \%}}{ }$ |
| $\frac{Y}{\mathbf{1}}$ | More than one race* | [22,120 | 1\% |
| $3$ | Hispani/Latino | [365,921 | 20\% |

*Non-Hispanic


## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who - are not enrolled in schoo

- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[245,000]$
Percent of young adults who
are disconnected: 2002


States listed by Overall Rank


New York


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\begin{gathered} \left.\quad \begin{array}{c} \text { NUMBER } \\ {[8,320,146} \end{array}\right] \end{gathered}$ | PERCENT <br> 100\% |
|  | Total young adults ages 18-24 | [815,438 | 10\% $]$ |
|  | Total children under age 18 | $[2,068,840$ | 25\% $]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ {[508,327} \end{array}\right.$ | PERCENT $62 \%$ |
|  | Black/African American* | [198,439 | $24 \%]$ |
|  | American Indian/Alaskan Native* | [11,403 | 1\% $]$ |
| $\begin{array}{r}\text { 을 } \\ \hline 8 \\ 8 \\ \hline 8\end{array}$ | Asian* | [ 15,560 | 2\% $]$ |
|  | Native Hawaiion/ Other Pacific Islander* | $[553$ | $\left.\begin{array}{c} \text { less than } \\ 0.5 \% \end{array}\right]$ |
|  | More than one race* | $[8,213$ | 1\% |
| $\begin{aligned} & \text { E } \\ & \text { B } \\ & 0 \end{aligned}$ | Hispanic/Latino | [72,943 | 9\% $]$ |


| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 11 \% \end{array}\right.$ | NATIONAL <br> $12 \%$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $87 \%$ | 79\% |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 43,500 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { National } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | [ $7 \%$ | 7\% $\quad]$ |
| Female-headed families receiving child support or alimony: 2001 | $[32 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{r} \text { STATE } \\ 34 \% \end{array}\right.$ | NATIONAL <br> 38\% |
| 8th grade students who scored below basic reading level: 2003 | [ $28 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | [ $15 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $28 \%$ | $33 \%$ |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[124,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

North Carolina


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population |  | PERCENT <br> 100\% |
|  | Total young adults ages 18-24 | [ 76,034 | 12\% $]$ |
|  | Total children under age 18 | [146,812 | 23\% $]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ 67,946 \end{array}\right.$ | PERCENT $89 \%$ |
|  | Black/African American* | $[1,002$ | 1\% $]$ |
|  | American Indian/Alaskan Native* | [4,180 | 5\% $]$ |
|  | Asian* | $[519$ | 1\% $]$ |
| $\begin{aligned} & \dot{0} \\ & \stackrel{0}{0} \\ & \stackrel{y}{\circ} \end{aligned}$ | Native Hawaiion/ Other Pacific Islander* | [ 44 | $\underset{0.5}{\text { less than }} 0$ |
|  | More than one race* | [ 891 | 1\% |
| $\begin{aligned} & 5 \\ & \frac{1}{6} \end{aligned}$ | Hispani/Latino | $[1,452$ | 2\% |


| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 8 \% \end{array}\right.$ | NATIONAL $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $79 \%$ | 79\% |
| Economic Condifions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 47,500 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverry level): 2001 | [ $7 \%$ | 7\% $\quad$. |
| Female-headed families receiving child support or alimony: 2001 | [ $41 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 31 \% \end{array}\right.$ | NATIONAL $38 \%$ |
| 8th grade students who scored below basic reading level: 2003 | [ $19 \%$ | 28\% |
| 4th grade students who scored below basic math level: 2003 | $[17 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | $[19 \%$ | 33\% |



Disconnected Young Adults
Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school
$\begin{aligned} & \text { Number of young adults who } \\ & \text { are disconnected: } 2002\end{aligned} \quad[6,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

States listed by Overall Rank


North Dakota

| Indicators* |  | Percent Change from 1996 to 2001W ORSE\%\% ETTER |  |  |  |  | Trend Data |  | National Rank <br> National Rank is <br> based on 2001 figures <br> $\left[\begin{array}{l}6\end{array}\right]$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1996 | 2001 |  |
| $\begin{gathered}\text { Percent low- } \\ \text { birthweight babies }\end{gathered}$ | 1996-2001 |  |  |  |  |  |  | 9 |  |  |  | $\underset{\substack{\text { suate } \\ \text { Natoval }}}{\text { Stal }}$ | 5.7 7.4 | ${ }_{7}^{6.7}$ |
| $\begin{aligned} & \text { Infant mortality rate } \\ & \text { (deaths per 1,000 live biriths) } \end{aligned}$ | 1996-2001 | ${ }^{66}$ |  |  |  | STATE | 5.3 7.3 | ${ }_{6}^{8.8}$ | [ 45 ] |
| (deaths per 100,000 children ages 1-14) | 1996-2001 |  |  | $20$ |  | $\underset{\substack{\text { state } \\ \text { Natoval }}}{\text { chen }}$ | 24 26 | ${ }_{22}^{17}$ | [7] |
| Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) | 1996-2001 |  |  | 14 |  |  | 57 60 | 59 | [ 21 ] |
| (births per 1,000 femades geges 15-17) | 1996-2001 |  |  | ${ }_{25}$ |  | $\underset{\substack{\text { state } \\ \text { Natoval }}}{\text { chel }}$ | ${ }_{3}^{16}$ | 12 25 | [ 3 ] |
| Percent of feens who ore high sthoo dropouts (ages 16-19) | 1996-2001 |  |  |  |  |  | ${ }_{10}^{6}$ | ${ }_{9}^{4}$ | [ 1 |
| Percent of teens not attending school and not working (ages 16-19) | 1996-2001 | 12 |  |  |  |  | ${ }_{9}^{4}$ | 5 | [3] |
| Percent of children living in amilies where no parent has full-time, year-round employment | 1996-2001 |  | ${ }^{17}$ |  |  | $\underset{\substack{\text { state } \\ \text { Natoval }}}{\text { chen }}$ | 18 28 | ${ }_{25}^{21}$ | [ 13 ] |
| Percent of children in poverty (data reflect poverty in 1995 and 2000) | 1996-2001 |  |  | 19 |  | $\underset{\substack{\text { state } \\ \text { Natoval }}}{\text { chen }}$ | ${ }_{21}^{16}$ | 13 16 | [ 17 ] |
| Percent of families with children headed by a single paren | 1996-2001 | 37 | - \% |  |  |  | ${ }_{1}^{19}$ | 26 28 | [ 11 ] |
| The Amie E. Cosey Foundaion | www.kidscount.org | www.kidscount.org |  |  |  | kids count 2004 |  |  | $\overline{133}$ |



| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 9 \% \end{array}\right.$ | NATIONAL $12 \%$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $78 \%$ | $79 \% \quad]$ |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 53,500 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | [ $7 \%$ | 7\% $\quad$. |
| Female-headed families receiving child support or alimony: 2001 | [ $39 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 31 \% \end{array}\right.$ | NATIONAL <br> 38\% |
| 8th grade students who scored below basic reading level: 2003 | [ $22 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | [ $19 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | $[26 \%$ | 33\% |



Disconnected Young Adults
Disconnected young adults are
persons ages 18-24 who - are not enrolled in schoo

- are not working
- have no degree beyond high school
$\begin{aligned} & \text { Number of young adults who } \\ & \text { are disconnected: } 2002\end{aligned} \quad[145,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

Ohio


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\left[\begin{array}{c} \text { NUMBER } \\ 3,493,714 \end{array}\right.$ | PERCENT <br> 100\% |
|  | Total young adults ages 18-24 | [377,256 | 11\% $]$ |
|  | Total children under age 18 | [873,560 | 25\% $]$ |
|  | Race and Hispanic Origin of Young Adulis (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ 254,643 \end{array}\right.$ | PERCENT 67\% |
|  | Black/African American* | [35,372 | 9\% $]$ |
|  | American Indian/Alaskan Native* | $[34,007$ | 9\% $]$ |
|  | Asian* | $[7,012$ | 2\% $]$ |
|  | Native Hawaiian/ Other Pacific Islander* | $[409$ | $\left.\begin{array}{c} \text { less than } \\ 0.5 \% \end{array}\right]$ |
|  | More than one race* | [16,940 | 4\% |
|  | Hispani/Latino | $[28,873$ | 8\% |


| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 15 \% \end{array}\right.$ | NATIONAL $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $70 \%$ | $79 \%$ |
| Economic Condifions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \text { STATE } \\ \$ 40,900 \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below 50\% of poverty level): 2001 | [ $8 \%$ | 7\% $]$ |
| Female-headed families receiving child support or alimony: 2001 | [33\% | $35 \%$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 40 \% \end{array}\right.$ | NATIONAL $38 \% \quad]$ |
| 8th grade students who scored below basic reading level: 2003 | [ $26 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | [ $26 \%$ | $24 \% \quad]$ |
| 8th grade students who scored below basic math level: 2003 | [ $35 \%$ | $33 \% \quad]$ |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[42,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

Oklahoma



| Children without health insurance: 2001 | $\left[\begin{array}{c} \text { STATE } \\ 11 \% \end{array}\right.$ | NATIONAL $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $75 \%$ | $79 \% \quad]$ |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 48,800 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | $[6 \%$ | 7\% $\quad$. |
| Female-headed families receiving child support or alimony: 2001 | [ 41\% | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 37 \% \end{array}\right.$ | NATIONAL <br> 38\% |
| 8th grade students who scored below basic reading level: 2003 | [ $25 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | $[21 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $30 \%$ | 33\% |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school
Number of young adults who
are disconnected: 2002 $\quad[37,000]$

Percent of young adults who
are disconnected: 2002

*Non-Hispanic

States listed by Overall Rank


Oregon
OR
Overall Rank [ 21 ]


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\begin{gathered} \text { NUMBER } \\ {[12,335,091} \end{gathered}$ | PERCENT <br> 100\% |
|  | Total young adults ages 18-24 | [1,153,224 | 9\% $]$ |
|  | Total children under age 18 | $[2,863,452$ | 23\% $]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ 923,981 \end{array}\right.$ | PERCENT $80 \%$ |
|  | Black/African American* | $[129,278$ | 11\% $]$ |
|  | American Indian/Alaskan Native* | $[1,748$ | $\underset{0.5}{\text { less than }}$ ( ${ }_{\text {a }}$ |
|  | Asian* | $[31,476$ | $3 \%]$ |
| $\begin{aligned} & 8 \\ & 8 \\ & 8 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | Native Hawaiian/ Other Pacific Islander* | [487 | $\left.\begin{array}{l} \text { less than } \\ 0.5 \% \end{array}\right]$ |
|  | More than one race* | [ 10,974 | 1\% $]$ |
|  | Hispani/Latino | [ 55,280 | 5\% |


| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 8 \% \end{array}\right.$ | NATIONAL $12 \%$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $79 \%$ | $79 \% \quad]$ |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 54,900 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | $[6 \%$ | 7\% $\quad$. |
| Female-headed families receiving child support or alimony: 2001 | [ $46 \%$ | 35\% $]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 35 \% \end{array}\right.$ | NATIONAL <br> 38\% |
| 8th grade students who scored below basic reading level: 2003 | [ $24 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | [ $22 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | $[31 \%$ | 33\% |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who - are not enrolled in schoo

- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[134,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

Pennsylvania


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\begin{gathered} \text { NUMBER } \\ {[1,069,725} \end{gathered}$ | PERCENT <br> 100\% |
|  | Total young adults ages 18-24 | [114,090 | $11 \%]$ |
|  | Total children under age 18 | $[239,248$ | $22 \%]$ |
|  | Race and Hispanic Origin of Young Adulis (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ 86,254 \end{array}\right.$ | PERCENT $76 \%]$ |
|  | Black/African American* | [ 6,935 | 6\% $]$ |
|  | American Indian/Alaskan Native* | $[569$ | $\underset{0.5}{\text { less than }} 0$ |
|  | Asian* | [4,804 | 4\% $]$ |
|  | Native Hawaiian/ Other Pacific Islander* | $[125$ | $\underset{\text { less than }}{\text { l }}$ |
|  | More than one race* | $[1,747$ | $2 \%]$ |
|  | Hispanic/Latino | [13,656 | $12 \%]$ |

*Non-Hispanic

Rhode Island


|  | Demographic Data |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\begin{gathered} \text { NUMBER } \\ {[4,107,183} \end{gathered}$ | PERCENT <br> 100\% |
|  | Total young adults ages 18-24 | [429,425 | 10\% $]$ |
|  | Total children under age 18 | $[979,163$ | $24 \%]$ |
|  | Race and Hispanic Origin of Young Adulis (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ 252,718 \end{array}\right.$ | PERCENT $59 \%$ |
|  | Black/African American* | [147,191 | $34 \%]$ |
|  | American Indian/Alaskan Native* | $[1,635$ | $\underset{0.5 \%}{\text { less than }}$ |
| $\begin{aligned} & \text { 을 } \\ & \text { 응 } \\ & \text { • } \end{aligned}$ | Asian* | $[4,978$ | 1\% $]$ |
|  | Native Hawaiion/ Other Pacific Islander* | [ 233 | $\left.\begin{array}{c} \text { less than } \\ 0.5 \% \end{array}\right]$ |
|  | More than one race* | [3,738 | $1 \% \quad]$ |
| $\begin{aligned} & 5 \\ & 8 \\ & 8 \end{aligned}$ | Hispanic/Latino | [18,932 | 4\% $]$ |


| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 9 \% \end{array}\right.$ | NATIONAL $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2 -year-olds who were immunized: 2002 | [ $81 \%$ | $79 \%$ |
| Economic Condifions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 46,100 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below 50\% of poverty level): 2001 | $[11 \%$ | 7\% $\quad$ ] |
| Female-headed families receiving child support or alimony: 2001 | [ $36 \%$ | $35 \% \quad]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 41 \% \end{array}\right.$ | NATIONAL <br> 38\% |
| 8th grade students who scored below basic reading level: 2003 | [ $31 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | $[21 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $32 \%$ | 33\% |



Disconnected Young Adults
Disconnected young adults are
persons ages 18-24 who - are not enrolled in school

- are not working
- have no degree beyond high school
$\begin{aligned} & \text { Number of young adults who } \\ & \text { are disconnected: } 2002\end{aligned} \quad[61,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

South Carolina


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\left[\begin{array}{c} \text { NUMBER } \\ 761,063 \end{array}\right.$ | PERCENT <br> 100\% |
|  | Total young adults ages 18-24 | [82,635 | 11\% $]$ |
|  | Total children under age 18 | [195,625 | 26\% $]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ 70,615 \end{array}\right.$ | PERCENT <br> 85\% |
|  | Black/African American* | $[838$ | 1\% $]$ |
|  | American Indian/Alaskan Native* | $[7,787$ | 9\% $]$ |
|  | Asian* | $[712$ | 1\% $]$ |
| $\begin{aligned} & 8 \\ & 0 \\ & \hline \end{aligned}$ | Native Hawaiion/ Other Pacific Islander* | [ 44 | $\left.\begin{array}{l} \text { less than } \\ 0.5 \% \end{array}\right]$ |
|  | More than one race* | $[1,159$ | 1\% $]$ |
| $\begin{aligned} & 5 \\ & 8 \\ & 0 \\ & 8 \end{aligned}$ | Hispani/Latino | $[1,480$ | 2\% |


| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 8 \% \end{array}\right.$ | NATIONAL $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $82 \%$ | 79\% |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{l} \text { STATE } \\ \$ 51,000 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below 50\% of poverty level): 2001 | [ $5 \%$ | 7\% $]$ |
| Female-headed families receiving child support or alimony: 2001 | [ $46 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 31 \% \end{array}\right.$ | NATIONAL $38 \%$ |
| 8th grade students who scored below basic reading level: 2003 | [ $18 \%$ | 28\% |
| 4th grade students who scored below basic math level: 2003 | $[18 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | $[22 \%$ | 33\% |



Disconnected Young Adults
Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school
$\begin{aligned} & \text { Number of young adults who } \\ & \text { are disconnected: } 2002\end{aligned} \quad[7,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

States listed by Overall Rank


South Dakota
Overall Rank [ 18


|  | Demographic Data |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\begin{gathered} \text { NUMBER } \\ {[5,797,289} \end{gathered}$ | PERCENT <br> $100 \%$ $\qquad$ |
|  | Total young adults ages 18-24 | [ 553,941 | 10\% $]$ |
|  | Total children under age 18 | [1,404,661 | $24 \%]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ {[408,848} \end{array}\right.$ | $\left.\begin{array}{c} \text { PERCENT } \\ 74 \% \end{array}\right]$ |
|  | Black/African American* | [109,460 | 20\% $]$ |
|  | American Indian/Alaskan Native* | [1,454 | $\underset{0.5}{\text { less than }} 0$ |
|  | Asian* | $[7,324$ | 1\% $]$ |
|  | Native Hawaiion/ Other Pacific Islander* | $[307$ | $\left.\begin{array}{c} \text { less than } \\ 0.5 \% \end{array}\right]$ |
| 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 10 | More than one race* | $[5,505$ | 1\% |
|  | Hispanic/Latino | $[21,043$ | 4\% $]$ |


| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 7 \% \end{array}\right.$ | $\begin{gathered} \text { NATIONAL } \\ 12 \% \end{gathered}$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $81 \%$ | 79\% |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 42,300 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 11,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | $[10 \%$ | 7\% |
| Female-headed families receiving child support or alimony: 2001 | [ $33 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 43 \% \end{array}\right.$ | NATIONAL <br> 38\% |
| 8th grade students who scored below basic reading level: 2003 | $[31 \%$ | 28\% |
| 4th grade students who scored below basic math level: 2003 | [ $30 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $41 \%$ | 33\% |



## Disconnected Young Adults

Disconnected young adults are
persons ages $18-24$ who - are not enrolled in school

- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[87,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

Tennessee



| Children without health insurance: 2001 | $\left[\begin{array}{c} \text { STATE } \\ 22 \% \end{array}\right.$ | NATIONAL <br> $12 \%$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | $[71 \%$ | 79\% |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 42,400 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { National } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | [ $8 \%$ | 7\% $\quad]$ |
| Female-headed families receiving child support or alimony: 2001 | [ $36 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 41 \% \end{array}\right.$ | NATIONAL <br> 38\% |
| 8th grade students who scored below basic reading level: 2003 | $[29 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | [ $18 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $31 \%$ | $33 \%$ |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who - are not enrolled in school

- are not working
- have no degree beyond high school
$\begin{aligned} & \text { Number of young adults who } \\ & \text { are disconnected: } 2002\end{aligned} \quad[415,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

States listed by Overall Rank


Texas



| Children without health insurance: 2001 | $\left[\begin{array}{c} \text { STATE } \\ 10 \% \end{array}\right.$ | NATIONAL $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $80 \%$ | 79\% $]$ |
| Economic Condifions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \text { STATE } \\ \$ 54,800 \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below 50\% of poverty level): 2001 | $[4 \%$ | $7 \%$ |
| Female-headed families receiving child support or alimony: 2001 | [ $48 \%$ | $35 \% \quad]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 34 \% \end{array}\right.$ | NATIONAL $38 \% \quad]$ |
| 8th grade students who scored below basic reading level: 2003 | [ $24 \%$ | $28 \%$ |
| 4th grade students who scored below basic math level: 2003 | [ $21 \%$ | $24 \%$ |
| 8th grade students who scored below basic math level: 2003 | [ $28 \%$ | $33 \% \quad]$ |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who - are not enrolled in schoo

- are not working
- have no degree beyond high school

| Number of young adults who |
| :--- |
| are disconnected: 2002 |$\quad[33,000]$

Percent of young adults who
are disconnected: 2002

*Non-Hispanic



| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 4 \% \end{array}\right.$ | NATIONAL <br> $12 \%$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $88 \%$ | 79\% |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 51,000 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { National } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | [ $4 \%$ | 7\% $\quad$ ] |
| Female-headed families receiving child support or alimony: 2001 | [ $46 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{r} \text { STATE } \\ 27 \% \end{array}\right.$ | NATIONAL <br> 38\% |
| 8th grade students who scored below basic reading level: 2003 | $[19 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | [ $15 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $23 \%$ | $33 \%$ |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in school
- are not working
- have no degree beyond high school

| Number of young adults who |
| :--- |
| are disconnected: 2002 |$\quad[6,000]$

Percent of young adults who
are disconnected: 2002

*Non-Hispanic



| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 10 \% \end{array}\right.$ | National $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $78 \%$ | $79 \%$ |
| Economic Condifions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 58,700 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below 50\% of poverty level): 2001 | [ $5 \%$ | 7\% $]$ |
| Female-headed families receiving child support or alimony: 2001 | $[31 \%$ | $35 \%$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 31 \% \end{array}\right.$ | NATIONAL $38 \% \quad]$ |
| 8th grade students who scored below basic reading level: 2003 | $[21 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | [ $17 \%$ | $24 \% \quad]$ |
| 8th grade students who scored below basic math level: 2003 | [ $28 \%$ | $33 \% \quad]$ |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who - are not enrolled in schoo

- are not working
- have no degree beyond high school
Number of young adults who
are disconnected: 2002 $\quad[73,000]$

Percent of young adults who
are disconnected: 2002

*Non-Hispanic

Virginia


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\begin{gathered} \text { NUMBER } \\ {[6,068,996} \end{gathered}$ | PERCENT <br> 100\% |
|  | Total young adults ages 18-24 | [593,628 | 10\% $]$ |
|  | Total children under age 18 | $[1,513,360$ | 25\% $]$ |
|  | Race and Hispanic Origin of Young Adulis (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ 431,364 \end{array}\right.$ | $\left.\begin{array}{c} \text { PERCENT } \\ 73 \% \end{array}\right]$ |
|  | Black/African American* | $[23,182$ | 4\% $]$ |
|  | American Indian/Alaskan Native* | $[10,295$ | 2\% $]$ |
|  | Asian* | [38,644 | 7\% $]$ |
|  | Native Hawaiian/ Other Pacific Islander* | [3,539 | 1\% $]$ |
|  | More than one race* | $[19,875$ | 3\% |
|  | Hispanic/Latino | $[66,729$ | 11\% |


| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 10 \% \end{array}\right.$ | NATIONAL $12 \% \quad]$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $75 \%$ | $79 \% \quad]$ |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \text { STATE } \\ \$ 50,600 \end{array}\right.$ | $\left.\begin{array}{l} \text { NATIONAL } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | $[6 \%$ | 7\% $\quad$. |
| Female-headed families receiving child support or alimony: 2001 | [ $42 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{r} \text { STATE } \\ 33 \% \end{array}\right.$ | NATIONAL <br> 38\% |
| 8th grade students who scored below basic reading level: 2003 | [ $24 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | [ $19 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $28 \%$ | 33\% |



Disconnected Young Adults
Disconnected young adults are
persons ages 18-24 who - are not enrolled in schoo

- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[75,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

States listed by Overall Rank


Washington


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
|  | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\begin{gathered} \text { NUMBER } \\ {[1,801,873} \end{gathered}$ | PERCENT <br> 100\% |
| Background Information | Total young adults ages 18-24 | $[173,743$ | 10\% $]$ |
|  | Total children under age 18 | $[389,171$ | $22 \%]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ 161,040 \end{array}\right.$ | $\left.\begin{array}{c} \text { PERCENT } \\ 93 \% \end{array}\right]$ |
|  | Black/African American* | $[7,399$ | 4\% $]$ |
|  | American Indian/Alaskan Native* | $[373$ | $\left.\begin{array}{c} \text { less than } \\ 0.5 \% \end{array}\right]$ |
|  | Asian* | $[1,540$ | 1\% $]$ |
|  | Native Hawaiian/ Other Pacific Islander* | $[72$ | $\underset{0.5 \%}{\text { less than }}$ |
|  | More than one race* | $[1,660$ | $1 \%]$ |
|  | Hispanic/Latino | $[1,659$ | 1\% $]$ |



| Female-headed families receiving <br> child support or alimony: 2001 |
| :--- |


| Education |  |
| :--- | :--- | :--- |
| 4th grade students who scored <br> below basic reading level: 2003 | $\left[\begin{array}{cc\|c}\text { STATE } & \text { NATIONAL } \\ 35 \% & 38 \%\end{array}\right]$ |


| 8th grade students who scored below basic reading level: 2003 | [ $28 \%$ | 28\% |
| :---: | :---: | :---: |
| 4th grade students who scored below basic math level: 2003 | [ $25 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [37\% | 33\% |



Disconnected Young Adults
Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school

| Number of young adults who |
| :--- |
| are disconnected: 2002 |$\quad[33,000]$

Percent of young adults who
are disconnected: 2002

*Non-Hispanic

West Virginia


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population | $\left[\begin{array}{c} \text { NUMBER } \\ {[5,441,196} \end{array}\right.$ | $\begin{gathered} \text { PERCENT } \\ 100 \% \end{gathered}$ |
|  | Total young adults ages 18-24 | $[556,567$ | 10\% $]$ |
|  | Total children under age 18 | $[1,338,064$ | 25\% $]$ |
|  | Race and Hispanic Origin of Young Adults (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ {[463,335} \end{array}\right.$ | $\left.\begin{array}{c} \text { PERCENT } \\ 83 \% \end{array}\right]$ |
|  | Black/African American* | [37,151 | 7\% $]$ |
|  | American Indian/Alaskan Native* | [ 5,662 | 1\% $]$ |
|  | Asian* | [13,745 | 2\% $]$ |
|  | Native Hawaiian/ Other Pacific Islander* | $[271$ | $\underset{0.5 \%}{\text { less than }}$ |
|  | More than one race* | [ 6,324 | 1\% $]$ |
|  | Hispani/Latino | $[30,079$ | $5 \%$ |


| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 4 \% \end{array}\right.$ | NATIONAL <br> $12 \%$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $83 \%$ | 79\% |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 57,300 \end{array} \end{array}\right.$ | $\left.\begin{array}{l} \text { National } \\ \$ 51,100 \end{array}\right]$ |
| Children in extreme poverty (income below $50 \%$ of poverty level): 2001 | [ $5 \%$ | 7\% $\quad$ ] |
| Female-headed families receiving child support or alimony: 2001 | [ $45 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{c} \text { STATE } \\ 32 \% \end{array}\right.$ | NATIONAL <br> 38\% |
| 8th grade students who scored below basic reading level: 2003 | [ $23 \%$ | 28\% $]$ |
| 4th grade students who scored below basic math level: 2003 | $[21 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $25 \%$ | $33 \%$ |



## Disconnected Young Adults

Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school

Number of young adults who
are disconnected: 2002 $\quad[56,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic


|  | Demographic Dafa |  |  |
| :---: | :---: | :---: | :---: |
| Background Information | Number of Children and Young Adults: 2002 |  |  |
|  | Total state population |  | PERCENT <br> 100\% |
|  | Total young adults ages 18-24 | [54,248 | $11 \%$ ] |
|  | Total children under age 18 | [122,344 | 25\% $]$ |
|  | Race and Hispanic Origin of Young Adulis (ages 18-24): 2002 |  |  |
|  | White* | $\left[\begin{array}{c} \text { NUMBER } \\ 46,553 \end{array}\right.$ | PERCENT <br> 86\% |
|  | Black/African American* | $[661$ | 1\% |
|  | American Indian/Alaskan Native* | $[1,310$ | 2\% |
|  | Asian* | [ 410 | 1\% $]$ |
|  | Native Hawaiion/ Other Pacific Islander* | $[53$ | $\underset{0.5}{\text { less than }} 0$ |
| 8833 | More than one race* | $[729$ | 1\% |
|  | Hispani/Latino | [4,532 | 8\% $]$ |


| Children without health insurance: 2001 | $\left[\begin{array}{r} \text { STATE } \\ 13 \% \end{array}\right.$ | NATIONAL $12 \%$ |
| :---: | :---: | :---: |
| 2-year-olds who were immunized: 2002 | [ $77 \%$ | 79\% |
| Economic Conditions of Families |  |  |
| Median income of families with children: 2001 | $\left[\begin{array}{c} \begin{array}{c} \text { STATE } \\ \$ 48,700 \end{array} \end{array}\right.$ | NATIONAL <br> \$51,100 |
| Children in extreme poverty (income below 50\% of poverity level): 2001 | [ $5 \%$ | 7\% $]$ |
| Female-headed families receiving child support or alimony: 2001 | [ $49 \%$ | $35 \%]$ |
| Education |  |  |
| 4th grade students who scored below basic reading level: 2003 | $\left[\begin{array}{r} \text { STATE } \\ 31 \% \end{array}\right.$ | NATIONAL 38\% |
| 8th grade students who scored below basic reading level: 2003 | $[21 \%$ | 28\% |
| 4th grade students who scored below basic math level: 2003 | [ $13 \%$ | 24\% |
| 8th grade students who scored below basic math level: 2003 | [ $23 \%$ | 33\% |



Disconnected Young Adults
Disconnected young adults are
persons ages 18-24 who

- are not enrolled in schoo
- are not working
- have no degree beyond high school
$\begin{aligned} & \text { Number of young adults who } \\ & \text { are disconnected: } 2002\end{aligned} \quad[7,000]$
Percent of young adults who
are disconnected: 2002

*Non-Hispanic

Wyoming


APPENDICES


## KIDS COUNT Standard Scores and Overall Ranks



This chart assists readers in comparing states' performance based on the 10 KIDS COUNT measures of child well-being used to rank states. In addition to showing whether a state ranks higher or lower overall than another state, this chart shows the differences among states based on the sum of their standard scores. If a state had the exact state mean on each indicator, then
the sum of the standard scores for that state would be zero. We have inverted the vertical axis in this graph to reflect the fact that negative scores indicate better conditions for children. States are highly clustered near the middle of the distribution, as evidenced by the large number of states in the shaded area.

| Indicators |  | USA |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\stackrel{\rightharpoonup}{2}$ | $\widehat{\varrho}$ | $\stackrel{\infty}{\circ}$ | $\stackrel{\text { ® }}{\text { ¢ }}$ | $\stackrel{\circ}{\circ}$ | $\stackrel{\text { ® }}{ }$ |
| Percent lowbirthweight babies | Rate | 7.4 | 7.5 | 7.6 | 7.6 | 7.6 | 7.7 |
|  | Rank | N.A | N.A. | N.A. | N.a. | N.A. | N.A |
|  | 2001 raw data | 308,747 births |  |  |  |  |  |
| Infant mortality rate (deaths per 1,000 live births) | Rate | 7.3 | 7.2 | 7.2 | 7.1 | 6.9 | 6.8 |
|  | Rank | N.A | N.A. | N.A. | N.a. | N.A. | N.A. |
|  | 2001 raw data | 27,568 deaths |  |  |  |  |  |
| Child death rate (deaths per 100,000 children ages 1-14) | Rate | 26 | 25 | 23 | 23 | 22 | 22 |
|  | Rank | N.A. | N.A. | N.A. | N.A. | N.A. | N.A |
|  | 2001 raw data | 12,202 deaths |  |  |  |  |  |
| Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) | Rate |  | 57 | 53 | 52 | 51 | 50 |
|  | Rank | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. |
|  | 2001 raw data | 10,156 deaths |  |  |  |  |  |
| Teen birth rate (births per 1,000 females ages 15-17) | Rate | 33 | 31 | 30 | 28 | 27 | 25 |
|  | Rank | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. |
|  | 2001 raw data | 145,324 births |  |  |  |  |  |
| Percent of teens who are high school dropouts (ages 16-19) | Rate | 10 | 10 | 9 | 10 | 9 | 9 |
|  | Rank | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. |
|  | 2001 raw data | 1,488,000 teens |  |  |  |  |  |
| Percent of teens not attending school and not working (ages 16-19) | Rate |  | 9 | 8 | 8 | 8 | 8 |
|  | Rank | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. |
|  | 2001 raw data | 1,355,000 teens |  |  |  |  |  |
| Percent of children living in families where no parent has full-time, year-round employment | Rate |  | 27 | 26 | 25 | 25 | 25 |
|  | Rank | ${ }^{28}$ |  | N.A. | N.A. | N.A. | N.A. |
|  | 2001 raw data | 17,963,000 children |  |  |  |  |  |
| Percent of children in poverty <br> (data reflect poverty in 1995 and 2000) | Rate |  |  | 20 | 19 | 17 | 16 |
|  | Rank | N.A. | N.A. | N.A. | N.A. | N.A. | N.A |
|  | 2001 raw data | 11,587,100 children |  |  |  |  |  |
| Percent of families with children headed by a single parent | Rate | 27 | 27 | 27 | 27 | 28 | 28 |
|  | Rank |  | N.A. | N.A. | N.a. | N.A. | N.A |
|  | 2001 raw data |  | 9,679,000 families |  |  |  |  |

[^3]Multi-Year Trend Data for KIDS COUNT Indicators

| Alabama |  |  |  |  |  | Alaska |  |  |  |  |  | Arizona |  |  |  |  |  | Arkansas |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 太 | $\stackrel{\infty}{\Omega}$ | बे | Oi | $\stackrel{\rightharpoonup}{\mathrm{O}}$ |  | $\underset{\sigma}{2}$ | $\stackrel{\infty}{\Omega}$ | बे | Oi | تָ | $\stackrel{\circ}{\square}$ | 人 | $\stackrel{\infty}{\Omega}$ | बे | Oìi | 훙 | ล | $\widehat{\widehat{\alpha}}$ | $\stackrel{\infty}{\stackrel{ }{2}}$ | $\stackrel{\Omega}{\partial}$ | Oi | \% |
| 9.3 | 9.2 | 9.3 | 9.3 | 9.7 | 9.6 | 5.5 | 5.9 | 6.0 | 5.8 | 5.6 | 5.7 | 6.7 | 6.9 | 6.8 | 6.9 | 7.0 | 7.0 | 8.5 | 8.4 | 8.9 | 8.6 | 8.6 | 8.8 |
| 48 | 47 | 47 | 47 | 47 | 47 | 3 | 5 | 7 | 3 | 1 | 2 | 18 | 16 | 16 | 17 | 18 | 17 | 40 | 39 | 44 | 41 | 41 | 41 |
| 5,812 births |  |  |  |  |  | 566 births |  |  |  |  |  | 5,957 births |  |  |  |  |  | 3,250 births |  |  |  |  |  |
| 10.5 | 9.5 | 10.2 | 9.8 | 9.4 | 9.4 | 7.2 | 7.5 | 5.9 | 5.7 | 6.8 | 8.1 | 7.6 | 7.1 | 7.5 | 6.8 | 6.7 | 6.9 | 9.3 | 8.7 | 8.9 | 8.0 | 8.4 | 8.3 |
| 49 | 46 | 50 | 48 | 49 | 47 | 24 | 30 | 7 | 6 | 24 | 39 | 30 | 24 | 29 | 22 | 22 | 25 | 48 | 43 | 43 | 37 | 40 | 41 |
| 567 deaths |  |  |  |  |  | 81 deaths |  |  |  |  |  | 592 deaths |  |  |  |  |  | 309 deaths |  |  |  |  |  |
| 35 | 34 | 33 | 35 | 27 | 30 |  | 42 | 30 | 23 | 32 | 34 | 30 | 31 | 29 | 23 | 26 | 29 | 32 | 37 | 32 | 33 | 33 | 30 |
| 45 | 46 | 48 | 49 | 39 | 44 | 34 | 50 | 43 | 24 | 45 | 49 | 34 | 42 | 40 | 24 | 38 | 42 | 42 | 49 | 47 | 46 | 47 | 44 |
| 259 deaths |  |  |  |  |  | 50 deaths |  |  |  |  |  | 322 deaths |  |  |  |  |  | 157 deaths |  |  |  |  |  |
| 80 | 72 | 76 | 82 | 73 | 72 | 101 | 94 | 82 | 78 | 128 | 75 | 81 | 68 | 65 | 59 | 65 | 66 | 92 | 88 | 80 | 70 | 71 | 74 |
| 40 | 40 | 43 | 47 | 44 | 47 | 49 | 50 | 48 | 44 | 50 | 50 | 42 | 37 | 34 | 28 | 37 | 41 | 46 | 49 | 45 | 38 | 43 | 49 |
| 229 deaths |  |  |  |  |  | 41 deaths |  |  |  |  |  | 249 deaths |  |  |  |  |  | 145 deaths |  |  |  |  |  |
| 43 | 41 | 39 | 36 | 36 | 32 | 28 | 27 | 28 | 28 | 24 | 19 | 46 | 44 | 44 | 41 | 41 | 37 | 44 | 42 | 40 | 36 | 35 | 32 |
| 43 | 42 | 42 | 41 | 44 | 42 | 23 | 24 | 28 | 31 | 28 | 16 | 47 | 47 | 47 | 47 | 48 | 47 | 45 | 44 | 46 | 41 | 41 | 42 |
| 2,975 births |  |  |  |  |  | 302 births |  |  |  |  |  | 4,096 births |  |  |  |  |  | 1,799 births |  |  |  |  |  |
| 12 | 11 | 10 | 10 | 11 | 11 | 8 | 8 | 7 | 8 | 8 | 11 | 16 | 15 | 17 | 17 | 17 | 16 | 9 | 12 | 12 | 12 | 9 | 8 |
| 38 | 34 | 33 | 30 | 35 | 35 | 17 | 15 | 9 | 14 | 13 | 35 | 49 | 49 | 49 | 50 | 50 | 50 | 23 | 40 | 41 | 41 | 24 | 13 |
| 29,000 teens |  |  |  |  |  | 4,000 teens |  |  |  |  |  | 50,000 teens |  |  |  |  |  | 12,000 teens |  |  |  |  |  |
| 10 | 10 | 9 | 10 | 10 | 11 |  | 11 | 10 | 10 | 10 | 11 | 11 | 11 | 12 | 12 | 12 | 12 | 11 | 12 | 12 | 12 | 12 | 10 |
| 34 | 35 | 30 | 38 | 35 | 41 | 34 | 40 | 37 | 38 | 35 | 41 | 39 | 40 | 46 | 48 | 46 | 46 | 39 | 46 | 46 | 48 | 46 | 32 |
| 28,000 teens |  |  |  |  |  | 4,000 teens |  |  |  |  |  | 37,000 teens |  |  |  |  |  | 16,000 teens |  |  |  |  |  |
| 28 | 29 | 30 | 31 | 29 | 27 | 28 | 27 | 29 | 29 | 30 | 29 | 30 | 30 | 28 | 27 | 27 | 26 | 28 | 27 | 27 | 26 | 29 | 29 |
| 25 | 36 | 42 | 47 | 41 | 36 | 25 | 25 | 40 | 43 | 45 | 43 | 36 | 40 | 34 | 35 | 35 | 33 | 25 | 25 | 30 | 31 | 41 | 43 |
| 309,000 children |  |  |  |  |  | 56,000 children |  |  |  |  |  | 385,000 children |  |  |  |  |  | 202,000 children |  |  |  |  |  |
| 26 | 25 | 24 | 23 | 22 | 21 | 13 | 15 | 16 | 15 | 11 | 12 | 25 | 24 | 23 | 23 | 19 | 19 | 27 | 26 | 25 | 24 | 22 | 22 |
| 42 | 40 | 41 | 41 | 44 | 44 | 4 | 14 | 19 | 18 | 6 | 9 | 39 | 39 | 37 | 41 | 36 | 38 | 45 | 44 | 44 | 46 | 44 | 46 |
| 226,200 children |  |  |  |  |  | 21,100 children |  |  |  |  |  | 263,700 children |  |  |  |  |  | 147,300 children |  |  |  |  |  |
| 31 | 30 | 29 | 29 | 30 | 31 | 26 | 26 | 27 | 28 | 30 | 31 | 28 | 28 | 28 | 29 | 30 | 29 | 27 | 28 | 28 | 28 | 28 | 29 |
| 43 | 42 | 40 | 39 | 38 | 43 | 20 | 18 | 22 | 25 | 38 | 43 | 36 | 34 | 34 | 39 | 38 | 29 | 29 | 34 | 34 | 25 | 24 | 29 |
| 179,000 families |  |  |  |  |  | 26,000 families |  |  |  |  |  | 176,000 families |  |  |  |  |  | 91,000 families |  |  |  |  |  |


| Indicators |  | California |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\stackrel{\square}{2}$ | $\widehat{\widehat{\theta}}$ | $\stackrel{\infty}{2}$ | ลे | - | $\stackrel{\text { ® }}{ }$ |
| Percent lowbirthweight babies | Rate | 6.1 | 6.2 | 6.2 | 6.1 | 6.2 | 6.3 |
|  | Rank | 10 | 8 | 9 | 7 | 8 | 7 |
|  | 2001 raw data | 33,228 births |  |  |  |  |  |
| Infant mortality rate (deaths per 1,000 live births) | Rate | 5.9 | 5.9 | 5.8 | 5.4 | 5.4 | 5.4 |
|  | Rank | 9 | 8 | 6 | 5 | 5 | 5 |
|  | 2001 raw data | 2,830 deaths |  |  |  |  |  |
| Child death rate (deaths per 100,000 children ages 1-14) | Rate | 23 | 21 | 20 | 19 | 20 | 18 |
|  | Rank | 14 | 9 | 12 | 8 | 12 | 9 |
|  | 2001 raw data | 1,331 deaths |  |  |  |  |  |
| Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) | Rate | 58 | 51 | 46 | 40 | 39 | 39 |
|  | Rank | 23 | 14 | 11 | 9 | 7 | 6 |
|  | 2001 raw data | 978 deaths |  |  |  |  |  |
| Teen birth rate (births per 1,000 females ages $15-17$ ) | Rate | 38 | 35 | 32 | 29 | 27 | 24 |
|  | Rank | 37 | 37 | 35 | 32 | 31 | 32 |
|  | 2001 raw data | 17,314 births |  |  |  |  |  |
| Percent of teens who are high school dropouts (ages 16-19) | Rate | 10 | 10 | 9 | 9 | 9 | 8 |
|  | Rank | 31 | 29 | 23 | 22 | 24 | 13 |
|  | 2001 raw data | 159,000 teens |  |  |  |  |  |
| Percent of teens not attending school and not working (ages 16-19) | Rate | 9 | 9 | 9 | 9 | 8 | 8 |
|  | Rank | 23 | 26 | 30 | 30 | 21 | 19 |
|  | 2001 raw data | 163,000 teens |  |  |  |  |  |
| Percent of children living in families where no parent has full-time, year-round employment | Rate | 33 | 31 | 31 | 29 | 28 | 26 |
|  | Rank | 43 | 42 | 46 | 43 | 37 | 33 |
|  | 2001 raw data | 2,552,000 children |  |  |  |  |  |
| Percent of children in poverty <br> (data reflect poverty in 1995 and 2000) | Rate | 24 | 25 | 25 | 23 | 20 | 19 |
|  | Rank | 36 | 40 | 44 | 41 | 39 | 38 |
|  | 2001 raw data | 1,711,400 children |  |  |  |  |  |
| Percent of families with children headed by a single parent | Rute | 26 | 26 | 26 | 26 | 26 | 26 |
|  | Rank | 20 | 18 | 15 | 14 | 13 | 11 |
|  | 2001 raw data | 1,136,000 families |  |  |  |  |  |


| Colorado |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\stackrel{\circ}{2}$ | $\hat{\Omega}$ | $\stackrel{\propto}{2}$ | $\stackrel{\sigma}{\sigma}$ | O. ÒN | $\stackrel{\circ}{\text { ¢ }}$ |
| 8.8 | 8.8 | 8.6 | 8.3 | 8.4 | 8.5 |
| 45 | 41 | 41 | 39 | 40 | 39 |
| 5,720 births |  |  |  |  |  |
| 6.6 | 7.0 | 6.7 | 6.7 | 6.2 | 5.8 |
| 18 | 22 | 14 | 17 | 13 | 10 |
| 388 deaths |  |  |  |  |  |
| 23 | 23 | 23 | 22 | 22 | 22 |
| 14 | 17 | 20 | 20 | 22 | 21 |
| 190 deaths |  |  |  |  |  |
| 58 | 53 | 57 | 59 | 48 | 58 |
| 23 | 16 | 23 | 28 | 15 | 34 |
| 182 deaths |  |  |  |  |  |
| 31 | 31 | 30 | 30 | 30 | 26 |
| 30 | 31 | 32 | 34 | 37 | 33 |
| 2,342 births |  |  |  |  |  |
| 10 | 11 | 13 | 14 | 14 | 13 |
| 31 | 34 | 45 | 48 | 48 | 48 |
| 31,000 teens |  |  |  |  |  |
| 9 | 8 | 8 | 9 | 10 | 10 |
| 23 | 18 | 22 | 30 | 35 | 32 |
| 23,000 teens |  |  |  |  |  |
| 21 | 21 | 19 | 19 | 19 | 20 |
| 8 | 8 | 4 | 8 | 6 | 8 |
| 230,000 children |  |  |  |  |  |
| 14 | 15 | 15 | 14 | 12 | 12 |
| 8 | 14 | 8 | 8 | 10 | 9 |
| 136,800 children |  |  |  |  |  |
| 22 | 23 | 24 | 23 | 23 | 23 |
| 4 | 7 | 7 | 5 | 3 | 4 |
| 118,000 families |  |  |  |  |  |

Multi-Year Trend Data for KIDS COUNT Indicators

| Connecticut |  |  |  |  |  | Delaware |  |  |  |  |  | District of Columbia |  |  |  |  |  | Florida |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\widehat{\widehat{\alpha}}$ | $\stackrel{\infty}{\Omega}$ | $\stackrel{\sigma}{\Omega}$ | 을 | - | ๑. | $\widehat{\partial}$ | $\stackrel{\circ}{\Omega}$ | बิ | Oì | Ö | $\stackrel{\circ}{2}$ | $\hat{\alpha}$ | $\stackrel{\infty}{\Omega}$ | $\stackrel{\partial}{\partial}$ | O | ت્તે | $\stackrel{\circ}{\square}$ | $\widehat{\sigma}$ | $\stackrel{\infty}{\circ}$ | $\stackrel{\sigma}{\sigma}$ | Oì | O- |  |
| 7.2 | 7.3 | 7.8 | 7.6 | 7.4 | 7.4 | 8.5 | 8.7 | 8.4 | 8.6 | 8.6 | 9.3 | 14.3 | 13.4 | 13.1 | 13.1 | 11.9 | 12.1 | 7.9 | 8.0 | 8.1 | 8.2 | 8.0 | 8.2 |  |
| 21 | 21 | 28 | 23 | 22 | 21 | 40 | 40 | 39 | 41 | 41 | 46 | N.R. | N.R. | N.R. | N.R. | N.R. | N.R. | 35 | 37 | 37 | 36 | 35 | 36 |  |
| 3,143 births |  |  |  |  |  | 996 births |  |  |  |  |  | 924 births |  |  |  |  |  | 16,776 births |  |  |  |  |  |  |
| 6.4 | 7.2 | 7.0 | 6.1 | 6.6 | 6.1 | 7.6 | 7.8 | 9.6 | 7.4 | 9.2 | 10.7 | 14.9 | 13.2 | 12.5 | 15.0 | 12.0 | 10.6 | 7.5 | 7.1 | 7.2 | 7.4 | 7.0 | 7.3 |  |
| 16 | 26 | 16 | 12 | 19 | 16 | 30 | 35 | 47 | 31 | 48 | 50 |  | N.R. | N.R. | N.R. | N.R. | N.R. | 28 | 24 | 22 | 31 | 27 | 29 |  |
| 260 deaths |  |  |  |  |  | 115 deaths |  |  |  |  |  | 81 deaths |  |  |  |  |  | 1,495 deaths |  |  |  |  |  |  |
| 23 | 19 | 16 | 16 | 15 | 14 | 19 | 24 | 22 | 21 | 27 | 22 | 53 | 42 | 43 | 29 | 31 | 33 | 29 | 27 | 26 | 26 | 24 | 23 |  |
| 14 | 3 | 3 | 3 | 3 | 1 | 4 | 21 | 17 | 16 | 39 | 21 | N.R. | N.R. | N.R. | N.R. | N.R. | N.R. | 30 | 30 | 27 | 35 | 30 | 29 |  |
| 93 deaths |  |  |  |  |  | 32 deaths |  |  |  |  |  | 29 deaths |  |  |  |  |  | 666 deaths |  |  |  |  |  |  |
| 39 | 40 | 41 | 33 | 32 | 40 | 40 | 62 | 51 | 40 | 63 | 53 | 236 | 200 | 114 | 139 | 98 | 126 | 54 | 53 | 51 | 52 | 53 | 51 |  |
| 5 | 9 | 7 | 5 | 4 | 9 | 7 | 28 | 19 | 9 | 36 | 26 | N.R. | N.R. | N.R. | N.R. | N.R. | N.R. | 17 | 16 | 19 | 21 | 22 | 24 |  |
| 90 deaths |  |  |  |  |  | 29 deaths |  |  |  |  |  | 38 deaths |  |  |  |  |  | 529 deaths |  |  |  |  |  |  |
| 24 | 22 | 21 | 19 | 17 | 15 | 38 | 34 | 31 | 31 | 29 | 28 | 57 | 44 | 42 | 38 | 48 | 44 | 36 | 34 | 33 | 31 | 29 | 26 |  |
| 14 | 12 | 12 | 8 | 7 | 7 |  | 33 | 33 | 36 | 34 | 37 |  | N.R. | N.R. | N.R. | N.R. | N.R. | 33 | 33 | 37 | 36 | 34 | 33 |  |
| 1,004 births |  |  |  |  |  | 438 births |  |  |  |  |  | 347 births |  |  |  |  |  | 8,012 births |  |  |  |  |  |  |
| 5 | 8 | 9 | 8 | 7 | 6 |  | 10 | 11 | 10 | 10 | 10 | 11 | 10 | 11 | 12 | 12 | 11 | 12 | 12 | 12 | 12 | 12 | 12 |  |
| 2 | 15 | 23 | 14 | 7 | 5 |  | 29 | 36 | 30 | 30 | 29 |  | N.R. | N.R. | N.R. | N.R. | N.R. | 38 | 40 | 41 | 41 | 43 | 43 |  |
| 11,000 tens |  |  |  |  |  | 4,000 teens |  |  |  |  |  | 3,000 teens |  |  |  |  |  | 100,000 teens |  |  |  |  |  |  |
| 6 | 6 | 6 | 6 | 5 | 6 | 7 | 7 | 7 | 8 | 9 | 9 | 16 | 16 | 16 | 15 | 13 | 14 | 11 | 9 | 8 | 8 | 8 | 9 |  |
| 6 | 5 | 7 | 8 | 3 | 6 |  | 14 | 13 | 24 | 31 | 27 |  |  | N.R. | N.R. | N.R. | N.R. |  |  | 22 | 24 | 21 | 27 |  |
| 9,000 teens |  |  |  |  |  | 4,000 teens |  |  |  |  |  | 3,000 teens |  |  |  |  |  | 72,000 teens |  |  |  |  |  |  |
| 29 | 25 | 19 | 20 | 19 | 22 | 27 | 26 | 25 | 23 | 20 | 20 | 56 | 49 | 44 | 38 | 38 | 40 | 32 | 29 | 27 | 24 | 24 | 25 |  |
| 33 | 17 | 4 | 11 | 6 | 16 | 20 | 19 | 22 | 19 | 13 | 8 |  | N.R. | N.R. | N.R. | N.R. | N.R. | 41 | 36 | 30 | 23 | 24 | 26 |  |
| 186,000 children |  |  |  |  |  | 39,000 children |  |  |  |  |  | 45,000 children |  |  |  |  |  | 958,000 children |  |  |  |  |  |  |
|  | 14 | 15 | 13 | 10 | 10 |  | 15 | 15 | 15 | 14 | 13 | 37 | 36 | 34 | 31 | 29 | 26 | 24 | 22 | 22 | 22 | 19 | 18 |  |
| 8 | 7 | 8 | 2 | 3 | 3 |  | 14 | 8 | 18 | 16 | 17 |  | N.R. | N.R. | N.R. | N.R. | N.R. | 36 | 36 | 36 | 36 | 36 | 34 |  |
| 85,500 children |  |  |  |  |  | 23,900 children |  |  |  |  |  | 29,100 children |  |  |  |  |  | 663,900 children |  |  |  |  |  |  |
| 27 | 27 | 27 | 27 | 26 | 27 | 31 | 32 | 33 | 33 | 30 | 29 | 62 | 62 | 61 | 59 | 57 | 57 | 31 | 31 | 30 | 29 | 30 | 30 |  |
| 29 | 27 | 22 | 18 | 13 | 16 | 43 | 46 | 48 | 48 | 38 | 29 |  |  | N.R. | N.R. | N.R. | N.R. | 43 |  | 42 | 39 | 38 | 36 |  |
| 114,000 families |  |  |  |  |  | 29,000 families |  |  |  |  |  | 27,000 families |  |  |  |  |  | 544,000 families |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | N.R. $=$ | Not Ran |  |  |  |  |  |  |  |  |  |  |  |
| The Annie E. Casey Foundation |  |  |  |  |  |  |  |  |  |  |  | www.kidscount.org |  |  |  |  |  | kids count 2004 |  |  |  |  |  | 171 |



| Hawaii |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\stackrel{\circ}{2}$ | $\widehat{\Omega}$ | $\begin{gathered} \infty \\ \stackrel{\rightharpoonup}{2} \end{gathered}$ | बे | Oì | $\stackrel{\rightharpoonup}{8}$ |
| 7.3 | 7.2 | 7.5 | 7.6 | 7.5 | 8.1 |
| 23 | 20 | 22 | 23 | 25 | 35 |
| 1,385 births |  |  |  |  |  |
| 5.8 | 6.6 | 6.9 | 7.0 | 8.1 | 6.2 |
| 8 | 18 | 15 | 27 | 37 | 18 |
| 106 deaths |  |  |  |  |  |
| 21 | 19 | 17 | 13 | 15 | 16 |
| 6 | 3 | 5 | 1 | 3 | 5 |
| 36 deaths |  |  |  |  |  |
| 45 | 27 | 39 | 23 | 28 | 39 |
| 9 | 3 | 6 | 2 | 2 | 6 |
| 33 deaths |  |  |  |  |  |
| 27 | 25 | 29 | 25 | 23 | 20 |
| 21 | 19 | 30 | 24 | 23 | 20 |
| 480 births |  |  |  |  |  |
| 5 | 5 | 5 | 6 | 6 | 7 |
| 2 | 2 | 1 | 3 | 3 | 7 |
| 4,000 teens |  |  |  |  |  |
| 9 | 10 | 10 | 10 | 10 | 10 |
| 23 | 35 | 37 | 38 | 35 | 32 |
| 6,000 teens |  |  |  |  |  |
| 31 | 32 | 28 | 28 | 29 | 28 |
| 38 | 45 | 34 | 40 | 41 | 38 |
| 88,000 children |  |  |  |  |  |
| 14 | 18 | 16 | 15 | 15 | 14 |
| 8 | 27 | 19 | 18 | 20 | 22 |
| 41,100 children |  |  |  |  |  |
| 25 | 24 | 26 | 27 | 29 | 28 |
| 17 | 10 | 15 | 18 | 32 | 22 |
|  | familie |  |  |  |  |

Multi-Year Trend Data for KIDS COUNT Indicators

| Idaho |  |  |  |  |  | Illinois |  |  |  |  |  | Indiana |  |  |  |  |  | Iowa |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ล | $\stackrel{\propto}{2}$ | $\stackrel{\text { a }}{ }$ | O | - |  | $\widehat{\widehat{\lambda}}$ | $\stackrel{\propto}{\Omega}$ | बे | O뭉 | - | $\stackrel{\square}{\square}$ | $\hat{\Omega}$ | $\stackrel{\infty}{\Omega}$ | बे | Oì | 흘 | $\stackrel{\circ}{2}$ | $\hat{\sigma}$ | $\stackrel{\infty}{2}$ | बे | O | $\stackrel{\text { ®}}{\text { ¢ }}$ |
| 5.8 | 6.3 | 6.0 | 6.2 | 6.7 | 6.4 | 8.0 | 7.9 | 8.0 | 8.0 | 7.9 | 8.0 | 7.6 | 7.7 | 7.9 | 7.9 | 7.4 | 7.6 | 6.4 | 6.4 | 6.4 | 6.2 | 6.1 | 6.4 |
| 6 | 10 | 7 | 9 | 15 | 9 | 37 | 35 | 34 | 33 | 31 | 32 | 30 | 27 | 32 | 30 | 22 | 22 | 14 | 13 | 10 | 9 | 5 | 9 |
| 1,326 births |  |  |  |  |  | 14,731 births |  |  |  |  |  | 6,569 births |  |  |  |  |  | 2,409 births |  |  |  |  |  |
| 7.4 | 6.8 | 7.2 | 6.7 | 7.5 | 6.2 | 8.6 | 8.4 | 8.4 | 8.5 | 8.5 | 7.7 | 8.7 | 8.2 | 7.6 | 8.0 | 7.8 | 7.5 | 7.0 | 6.2 | 6.6 | 5.7 | 6.5 | 5.6 |
| 26 | 20 | 22 | 17 | 32 | 18 | 42 | 40 | 38 | 43 | 41 | 36 | 43 | 38 | 31 | 37 | 36 | 34 | 20 | 12 | 13 | 6 | 17 | 8 |
| 129 deaths |  |  |  |  |  | 1,413 deaths |  |  |  |  |  | 650 deaths |  |  |  |  |  | 212 deaths |  |  |  |  |  |
| 28 | 36 | 28 | 31 | 22 | 25 | 26 | 22 | 22 | 22 | 20 | 22 | 28 | 26 | 26 | 27 | 25 | 22 | 28 | 24 | 26 | 21 | 22 | 23 |
| 26 | 48 | 35 | 44 | 22 | 36 | 23 | 13 | 17 | 20 | 12 | 21 | 26 | 26 | 27 | 39 | 33 | 21 | 26 | 21 | 27 | 16 | 22 | 29 |
| 72 deaths |  |  |  |  |  | 547 deaths |  |  |  |  |  | 271 deaths |  |  |  |  |  | 126 deaths |  |  |  |  |  |
| 82 | 67 | 73 | 73 | 55 | 72 | 62 | 56 | 58 | 55 | 50 | 52 | 64 | 60 | 57 | 59 | 58 | 56 | 53 | 50 | 46 | 50 | 59 | 47 |
| 44 | 34 | 40 | 42 | 23 | 47 | 27 | 19 | 27 | 23 | 17 | 25 | 30 | 25 | 23 | 28 | 29 | 29 | 14 | 12 | 11 | 19 | 31 | 18 |
| 80 deaths |  |  |  |  |  | 458 deaths |  |  |  |  |  | 249 deaths |  |  |  |  |  | $102 \text { deaths }$ |  |  |  |  |  |
| 26 | 22 | 24 | 24 | 21 | 19 | 36 | 34 | 32 | 29 | 28 | 26 | 32 | 31 | 28 | 27 | 26 | 23 | 21 | 20 | 18 | 18 | 18 | 17 |
| 18 | 12 | 18 | 22 | 18 | 16 | 33 | 33 | 35 | 32 | 33 | 33 | 32 | 31 | 28 | 29 | 30 | 28 | 7 | 7 | 7 | 7 | 9 | 9 |
| 602 births |  |  |  |  |  | 6,625 births |  |  |  |  |  | 3,037 births |  |  |  |  |  | 1,049 births |  |  |  |  |  |
| 9 | 10 | 10 | 11 | 10 | 11 | 10 | 9 | 9 | 10 | 10 | 9 | 6 | 6 | 6 | 7 | 8 | 8 | 6 | 6 | 7 | 6 | 6 | 5 |
| 23 | 29 | 33 | 35 | 30 | 35 | 31 | 25 | 23 | 30 | 30 | 24 |  | 3 | 4 | 10 | 13 | 13 | 4 | 3 | 9 | 3 | 3 | 2 |
| 9,000 teens |  |  |  |  |  | 66,000 teens |  |  |  |  |  | 25,000 teens |  |  |  |  |  | 9,000 teens |  |  |  |  |  |
|  | 9 | 9 | 9 | 9 | 10 | 9 | 8 | 8 | 8 | 8 | 8 | 7 | 6 | 6 | 7 | 7 | 6 | 5 | 5 | 4 | 4 | 4 | 4 |
| 23 | 26 | 30 | 30 | 31 | 32 | 23 | 18 | 22 | 24 | 21 | 19 | 11 | 5 | 7 | 12 | 12 | 6 | 3 | 4 | 1 | 1 | 1 | 1 |
| 8,000 teens |  |  |  |  |  | 59,000 teens |  |  |  |  |  | $21,000 \text { teens }$ |  |  |  |  |  | 7,000 teens |  |  |  |  |  |
| 29 | 28 | 26 | 23 | 23 | 24 | 28 | 26 | 25 | 24 | 23 | 24 | 20 | 20 | 22 | 22 | 22 | 22 | 18 | 19 | 19 | 17 | 15 | 17 |
| 33 | 30 | 27 | 19 | 20 | 23 | 25 | 19 | 22 | 23 | 20 | 23 | 5 | 7 | 13 | 16 | 18 | 16 | 1 | 2 | 4 | 3 | 1 | 1 |
| 90,000 children |  |  |  |  |  | 774,000 children |  |  |  |  |  | 329,000 children |  |  |  |  |  | 124,000 children |  |  |  |  |  |
| 17 | 16 | 17 | 17 | 17 | 15 | 19 | 18 | 18 | 15 | 15 | 15 | 15 | 14 | 15 | 14 | 12 | 12 | 14 | 13 | 14 | 14 | 11 | 11 |
| 25 | 20 | 23 | 26 | 31 | 27 | 29 | 27 | 29 | 18 | 20 | 27 | 14 | 7 | 8 | 8 | 10 | 9 | 8 | 6 | 6 | 8 | 6 | 4 |
| 55,800 children |  |  |  |  |  | 466,500 children |  |  |  |  |  | 190,400 children |  |  |  |  |  | 76,000 children |  |  |  |  |  |
| 19 | 20 | 20 | 21 | 23 | 25 | 27 | 27 | 28 | 28 | 28 | 28 | 22 | 22 | 22 | 22 | 24 | 26 | 24 | 24 | 24 | 24 | 24 | 23 |
| 2 | 2 | 2 | 2 | 3 | 7 | 29 | 27 | 34 | 25 | 24 | 22 | 4 | 4 | 4 | 4 | 6 | 11 | 12 | 10 | 7 | 7 | 6 | 4 |
| 44,000 families |  |  |  |  |  | 428,000 families |  |  |  |  |  | 193,000 families |  |  |  |  |  | 87,000 families |  |  |  |  |  |


| Indicators |  | Kansas |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ๑ | $\stackrel{\text { ® }}{ }$ | $\stackrel{\infty}{\stackrel{\circ}{\sim}}$ | ف | - | - |
| Percent lowbirthweight babies | Rate | 6.9 | 6.9 | 7.0 | 7.1 | 6.9 | 7.0 |
|  | Rank | 19 | 16 | 18 | 18 | 17 | 17 |
|  | 2001 raw data | 2,709 births |  |  |  |  |  |
| Infant mortality rate (deaths per 1,000 live births) | Rate | 8.3 | 7.4 | 7.0 | 7.3 | 6.8 | 7.4 |
|  | Rank | 37 | 28 | 16 | 28 | 24 | 31 |
|  | 2001 raw data | 287 deaths |  |  |  |  |  |
| Child death rate <br> (deaths per 100,000 children ages 1-14) | Rate | 31 | 26 | 28 | 26 | 25 | 24 |
|  | Rank | 39 | 26 | 35 | 35 | 33 | 33 |
|  | 2001 raw data | 132 deaths |  |  |  |  |  |
| Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) | Rate | 79 | 69 | 68 | 57 | 65 | 65 |
|  | Rank | 39 | 38 | 35 | 25 | 37 | 38 |
|  | 2001 raw data | 135 deaths |  |  |  |  |  |
| Teen birth rate (births per 1,000 females ages 15-17) | Rate | 28 | 28 | 25 | 25 | 23 | 23 |
|  | Rank | 23 | 27 | 23 | 24 | 23 | 28 |
|  | 2001 raw data | 1,369 births |  |  |  |  |  |
| Percent of teens who are high school dropouts (ages 16-19) | Rate | 6 | 6 | 7 | 9 | 8 | 8 |
|  | Rank | 4 | 3 | 9 | 22 | 13 | 13 |
|  | 2001 raw data | 14,000 teens |  |  |  |  |  |
| Percent of teens not attending school and not working (ages 16-19) | Rate | 6 | 6 | 6 | 6 | 6 | 7 |
|  | Rank | 6 | 5 | 7 | 8 | 8 | 11 |
|  | 2001 raw data | 12,000 teens |  |  |  |  |  |
| Percent of children living in families where no parent has full-time, year-round employment | Rate | 20 | 19 | 20 | 19 | 19 | 19 |
|  | Rank | 5 | 2 | 9 | 8 | 6 | 5 |
|  | 2001 raw data | 129,000 children |  |  |  |  |  |
| Percent of children in poverty (data reflect poverty in 1995 and 2000) | Rate | 15 | 14 | 15 | 14 | 14 | 12 |
|  | Rank | 14 | 7 | 8 | 8 | 16 | 9 |
|  | 2001 raw data | 82,600 children |  |  |  |  |  |
| Percent of families with children headed by a single parent | Rate | 27 | 27 | 27 | 27 | 27 | 27 |
|  | Rank | 29 | 27 | 22 | 18 | 18 | 16 |
|  | 2001 raw data | 89,000 families |  |  |  |  |  |


| Kenfucky |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\stackrel{\text { ® }}{ }$ | $\hat{\partial}$ | $\stackrel{\text { ® }}{\text { - }}$ | $\stackrel{\sigma}{\sigma}$ | Ò | $\stackrel{\square}{\text { i }}$ |
| 7.9 | 7.8 | 8.1 | 8.2 | 8.2 | 8.3 |
| 35 | 32 | 37 | 36 | 37 | 37 |
| 4,539 births |  |  |  |  |  |
| 7.5 | 7.3 | 7.5 | 7.6 | 7.2 | 5.9 |
| 28 | 27 | 29 | 34 | 29 | 13 |
| 325 deaths |  |  |  |  |  |
| 26 | 28 | 26 | 23 | 23 | 28 |
| 23 | 34 | 27 | 24 | 27 | 40 |
| 207 deaths |  |  |  |  |  |
| 73 | 72 | 62 | 61 | 67 | 57 |
| 34 | 40 | 31 | 31 | 40 | 33 |
| 161 deaths |  |  |  |  |  |
| 36 | 34 | 31 | 30 | 29 | 26 |
| 33 | 33 | 33 | 34 | 34 | 33 |
| 2,110 births |  |  |  |  |  |
| 14 | 11 | 11 | 11 | 12 | 12 |
| 47 | 34 | 36 | 35 | 43 | 43 |
| 28,000 teens |  |  |  |  |  |
| 12 | 12 | 10 | 10 | 11 | 12 |
| 44 | 46 | 37 | 38 | 45 | 46 |
| $27,000 \text { teens }$ |  |  |  |  |  |
| 32 | 31 | 29 | 26 | 25 | 25 |
| 41 | 42 | 40 | 31 | 27 | 26 |
| 250,000 children |  |  |  |  |  |
| 26 | 26 | 23 | 21 | 20 | 19 |
| 42 | 44 | 37 | 35 | 39 | 38 |
| 182,700 children |  |  |  |  |  |
| 25 | 25 | 26 | 27 | 27 | 27 |
| 17 | 13 | 15 | 18 | 18 | 16 |
|  | Oo fami |  |  |  |  |

Multi-Year Trend Data for KIDS COUNT Indicators

| Louisiana |  |  |  |  |  | Maine |  |  |  |  |  | Maryland |  |  |  |  |  | Massachusetts |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\hat{\partial}$ | $\stackrel{\infty}{\Omega}$ | $\stackrel{\sigma}{2}$ | 앙 | $\stackrel{\rightharpoonup}{3}$ |  | $\hat{\Omega}$ | $\stackrel{\infty}{\stackrel{\infty}{2}}$ | बे | O | Ö | $\stackrel{2}{2}$ | $\widehat{\sigma}$ | $\stackrel{\infty}{\Omega}$ | बे | O. | ö̀ | $\stackrel{\circ}{2}$ | $\hat{\sigma}$ | $\begin{gathered} \infty \\ \stackrel{\circ}{2} \end{gathered}$ | $\stackrel{2}{2}$ | Oi | -3 |
| 9.9 | 10.2 | 10.1 | 10.0 | 10.3 | 10.4 | 5.9 | 5.9 | 5.8 | 6.0 | 6.0 | 6.0 | 8.6 | 8.8 | 8.7 | 9.0 | 8.6 | 9.0 | 6.4 | 7.0 | 6.9 | 7.1 | 7.1 | 7.2 |
| 49 | 50 | 49 | 49 | 49 | 49 | 9 | 5 | 4 | 6 | 4 | 5 | 43 | 41 | 42 | 45 | 41 | 44 | 14 | 18 | 17 | 18 | 19 | 19 |
| 6,825 births |  |  |  |  |  | 830 births |  |  |  |  |  | 6,580 births |  |  |  |  |  | 5,773 births |  |  |  |  |  |
| 9.0 | 9.5 | 9.1 | 9.2 | 9.0 | 9.8 | 4.4 | 5.1 | 6.3 | 4.8 | 4.9 | 6.1 | 8.5 | 8.8 | 8.6 | 8.4 | 7.6 | 8.1 | 5.0 | 5.2 | 5.1 | 5.2 | 4.6 | 5.0 |
| 45 | 46 | 44 | 47 | 46 | 48 | 1 | 2 | 9 | 1 | 2 | 16 | 39 | 44 | 41 | 42 | 33 | 39 | 2 | 3 | 2 | 4 | 1 | 3 |
| 643 deaths |  |  |  |  |  | 84 deaths |  |  |  |  |  | 594 deaths |  |  |  |  |  | 405 deaths |  |  |  |  |  |
| 36 | 33 | 31 | 33 | 32 | 33 | 22 | 20 | 18 | 18 | 21 | 16 | 24 | 22 | 19 | 20 | 21 | 22 | 17 | 15 | 11 | 14 | 15 | 15 |
| 47 | 45 | 44 | 46 | 45 | 47 | 9 | 6 | 7 | 6 | 19 | 5 | 18 | 13 | 9 | 11 | 19 | 21 | 2 | 2 | 1 | 2 | 3 | 3 |
| 303 deaths |  |  |  |  |  | 34 deaths |  |  |  |  |  | 234 deaths |  |  |  |  |  | 168 deaths |  |  |  |  |  |
| 85 | 83 | 71 | 72 | 67 | 71 |  | 38 | 47 | 63 | 50 | 56 | 62 | 57 | 58 | 62 | 51 | 56 | 32 | 31 | 37 | 27 | 25 | 32 |
| 45 | 46 | 39 | 41 | 40 | 46 | 11 | 7 | 13 | 34 | 17 | 29 | 27 | 21 | 27 | 33 | 20 | 29 | 2 | 4 | 4 | 3 | 1 | 3 |
| 255 deaths |  |  |  |  |  | 51 deaths |  |  |  |  |  | 208 deaths |  |  |  |  |  | 129 deaths |  |  |  |  |  |
| 42 | 41 | 39 | 37 | 36 | 33 | 17 | 16 | 15 | 14 | 14 | 12 | 30 | 28 | 27 | 26 | 23 | 21 | 19 | 18 | 17 | 16 | 15 | 14 |
| 42 | 42 | 42 | 44 | 44 | 45 | 4 | 4 | 3 | 4 | 4 | 3 | 27 | 27 | 26 | 28 | 23 | 23 | 5 | 5 | 5 | 5 | 5 | 5 |
| 3,434 births |  |  |  |  |  | 321 births |  |  |  |  |  | 2,307 births |  |  |  |  |  | 1,628 births |  |  |  |  |  |
| 12 | 11 | 11 | 12 | 12 | 12 | 7 | 7 | 7 | 6 | 7 | 8 | 7 | 7 | 7 | 8 | 8 | 9 | 7 | 7 | 6 | 6 | 7 | 8 |
| 38 | 34 | 36 | 41 | 43 | 43 | 11 | 9 | 9 | 3 | 7 | 13 | 11 | 9 | 9 | 14 | 13 | 24 | 11 | 9 | 4 | 3 | 7 | 13 |
| 34,000 teens |  |  |  |  |  | 5,000 teens |  |  |  |  |  | 25,000 teens |  |  |  |  |  | 26,000 teens |  |  |  |  |  |
| 13 | 13 | 12 | 11 | 12 | 13 | 7 | 8 | 8 | 7 | 8 | 8 | 7 | 8 | 7 | 7 | 7 | 8 | 7 | 6 | 5 | 5 | 6 | 7 |
| 47 | 48 | 46 | 45 | 46 | 48 | 11 | 18 | 22 | 12 | 21 | 19 | 11 | 18 | 13 | 12 | 12 | 19 | 11 | 5 | 3 | 4 | 8 | 11 |
| 36,000 teens |  |  |  |  |  | 6,000 teens |  |  |  |  |  | 25,000 teens |  |  |  |  |  | 24,000 teens |  |  |  |  |  |
| 37 | 35 | 32 | 34 | 33 | 33 | 27 | 29 | 28 | 27 | 25 | 26 | 23 | 22 | 19 | 17 | 17 | 19 | 28 | 27 | 28 | 28 | 28 | 25 |
| 48 | 49 | 48 | 49 | 50 | 48 | 20 | 36 | 34 | 35 | 27 | 33 | 11 | 11 | 4 | 3 | 3 | 5 | 25 | 25 | 34 | 40 | 37 | 26 |
| 398,000 children |  |  |  |  |  | 72,000 children |  |  |  |  |  | 265,000 children |  |  |  |  |  | 361,000 children |  |  |  |  |  |
| 31 | 30 | 26 | 26 | 26 | 24 | 16 | 17 | 15 | 14 | 15 | 13 | 13 | 14 | 15 | 13 | 10 | 11 | 15 | 15 | 17 | 14 | 15 | 12 |
| 48 | 48 | 49 | 49 | 48 | 48 | 20 | 21 | 8 | 8 | 20 | 17 | 4 | 7 | 8 | 2 | 3 | 4 | 14 | 14 | 23 | 8 | 20 | 9 |
| 289,100 children |  |  |  |  |  | 36,500 children |  |  |  |  |  | 144,000 children |  |  |  |  |  | 167,700 children |  |  |  |  |  |
| 35 | 35 | 37 | 36 | 36 | 36 | 23 | 25 | 27 | 28 | 27 | 26 | 26 | 26 | 27 | 28 | 28 | 29 | 26 | 27 | 27 | 28 | 27 | 27 |
| 49 | 50 | 50 | 50 | 50 | 49 | 8 | 13 | 22 | 25 | 18 | 11 | 20 | 18 | 22 | 25 | 24 | 29 | 20 | 27 | 22 | 25 | 18 | 16 |
| 200,000 families |  |  |  |  |  | 41,000 families |  |  |  |  |  | 183,000 families |  |  |  |  |  | 203,000 families |  |  |  |  |  |


| Indicafors |  | Michigan |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\stackrel{\text { ® }}{ }$ | $\widehat{2}$ | $\stackrel{\infty}{\square}$ | $\stackrel{\text { a }}{ }$ | - | - |
| Percent lowbirthweight babies | Rate | 7.7 | 7.7 | 7.8 | 8.0 | 7.9 | 8.0 |
|  | Rank | 31 | 27 | 28 | 33 | 31 | 32 |
|  | 2001 raw data | 10,642 births |  |  |  |  |  |
| Infant mortality rate (deaths per 1,000 live births) | Rate | 8.1 | 8.2 | 8.2 | 8.1 | 8.2 | 8.0 |
|  | Rank | 36 | 38 | 36 | 39 | 39 | 38 |
|  | 2001 raw data | 1,069 deaths |  |  |  |  |  |
| Child death rate (deaths per 100,000 children ages 1-14) | Rate | 25 | 25 | 26 | 23 | 22 | 22 |
|  | Rank | 21 | 25 | 27 | 24 | 22 | 21 |
|  | 2001 raw data | 434 deaths |  |  |  |  |  |
| Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) | Rate | 59 | 59 | 48 | 46 | 47 | 46 |
|  | Rank | 26 | 24 | 15 | 14 | 14 | 16 |
|  | 2001 raw data | 331 deaths |  |  |  |  |  |
| $\begin{array}{r} \text { Teen birth rate } \\ \text { (births per 1,000 females ages 15-17) } \end{array}$ | Rate | 28 | 26 | 24 | 23 | 22 | 20 |
|  | Rank | 23 | 23 | 18 | 20 | 22 | 20 |
|  | 2001 raw data | 4,267 births |  |  |  |  |  |
| Percent of teens who are high school dropouts (ages 16-19) | Rate | 8 | 8 | 9 | 9 | 9 | 8 |
|  | Rank | 17 | 15 | 23 | 22 | 24 | 13 |
|  | 2001 raw data | 48,000 teens |  |  |  |  |  |
| Percent of teens not attending school and not working (ages 16-19) | Rate | 7 | 7 | 7 | 7 | 8 | 8 |
|  | Rank | 11 | 14 | 13 | 12 | 21 | 19 |
|  | 2001 raw data | 49,000 teens |  |  |  |  |  |
| Percent of children living in families where no parent has full-time, year-round employment | Rate | 28 | 28 | 27 | 26 | 25 | 25 |
|  | Rank | 25 | 30 | 30 | 31 | 27 | 26 |
|  | 2001 raw data | 628,000 children |  |  |  |  |  |
| Percent of children in poverty (data reflect poverty in 1995 and 2000) | Rate | 20 | 19 | 18 | 17 | 14 | 14 |
|  | Rank | 30 | 30 | 29 | 26 | 16 | 22 |
|  | 2001 raw data | 347,200 children |  |  |  |  |  |
| Percent of families with children headed by a single parent | Rate | 28 | 28 | 28 | 28 | 28 | 28 |
|  | Rank | 36 | 34 | 34 | 25 | 24 | 22 |
|  | 2001 raw data | 353,000 families |  |  |  |  |  |


| Minnesota |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \circ \\ & 2 \\ & \hline \end{aligned}$ | $\hat{\lambda}$ | $\stackrel{\infty}{2}$ | $\grave{2}$ | O. | - |
| 5.8 | 5.9 | 5.8 | 6.1 | 6.1 | 6.3 |
| 6 | 5 | 4 | 7 | 5 | 7 |
| 4,254 births |  |  |  |  |  |
| 5.9 | 5.9 | 5.9 | 6.2 | 5.6 | 5.3 |
| 9 | 8 | 7 | 13 | 7 | 4 |
| 361 deaths |  |  |  |  |  |
| 20 | 21 | 21 | 21 | 18 | 17 |
| 5 | 9 | 14 | 16 | 9 | 7 |
| 169 deaths |  |  |  |  |  |
| 53 | 46 | 43 | 45 | 44 | 39 |
| 14 | 11 | 8 | 12 | 11 | 6 |
| 148 deaths |  |  |  |  |  |
| 19 | 18 | 17 | 17 | 16 | 14 |
| 5 | 5 | 5 | 6 | 6 | 5 |
| 1,583 births |  |  |  |  |  |
| 7 | 6 | 6 | 5 | 5 | 5 |
| 11 | 3 | 4 | 2 | 2 | 2 |
| 14,000 teens |  |  |  |  |  |
| 5 | 4 | 4 | 4 | 4 | 4 |
| 3 | 1 | 1 | 1 | 1 | 1 |
| 12,000 teens |  |  |  |  |  |
| 21 | 21 | 20 | 16 | 15 | 17 |
| 8 | 8 | 9 | 1 | 1 | 1 |
| 204,000 children |  |  |  |  |  |
| 12 | 11 | 13 | 13 | 9 | 9 |
| 3 | 2 | 2 | 2 | 2 | 2 |
| 108,700 children |  |  |  |  |  |
| 23 | 22 | 21 | 21 | 21 | 21 |
| 8 | 4 | 3 | 2 | 2 | 2 |
| 138,000 families |  |  |  |  |  |

Multi-Year Trend Data for KIDS COUNT Indicators

| Mississippi |  |  |  |  |  | Missouri |  |  |  |  |  | Montana |  |  |  |  |  | Nebraska |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\hat{\widehat{\sigma}}$ | $\stackrel{\infty}{\stackrel{\infty}{2}}$ | $\stackrel{\sigma}{\sigma}$ | Oio | O- | ๑ | $\stackrel{\wedge}{\alpha}$ | $\stackrel{\infty}{\circ}$ | बे | O. 문 |  | $\stackrel{2}{2}$ | $\underset{\sigma}{\alpha}$ | $\stackrel{\infty}{2}$ | बे | ö̀ | $\stackrel{\rightharpoonup}{0}$ | $\stackrel{\circ}{2}$ | $\hat{\sigma}$ | $\stackrel{\unrhd}{2}$ | बे | oి | - |
| 9.9 | 10.1 | 10.1 | 10.3 | 10.7 | 10.7 | 7.5 | 7.7 | 7.8 | 7.7 | 7.6 | 7.6 | 6.4 | 6.3 | 7.0 | 6.8 | 6.2 | 6.9 | 6.3 | 7.0 | 6.5 | 6.7 | 6.8 | 6.6 |
| 49 | 49 | 49 | 50 | 50 | 50 | 25 | 27 | 28 | 26 | 27 | 22 | 14 | 10 | 18 | 15 | 8 | 16 | 12 | 18 | 11 | 13 | 16 | 14 |
| 4,505 births |  |  |  |  |  | 5,741 births |  |  |  |  |  | 758 births |  |  |  |  |  | 1,649 births |  |  |  |  |  |
|  | 10.6 | 10.1 | 10.1 | 10.7 | 10.5 | 7.6 | 7.6 | 7.7 | 7.8 | 7.2 | 7.4 | 7.0 | 6.9 | 7.4 | 6.7 | 6.1 | 6.7 | 8.7 | 7.4 | 7.3 | 6.8 | 7.3 | 6.8 |
| 50 | 50 | 49 | 49 | 50 | 49 | 30 | 32 | 32 | 36 | 29 | 31 | 20 | 21 | 28 | 17 | 12 | 22 | 43 | 28 | 27 | 22 | 31 | 23 |
| 445 deaths |  |  |  |  |  | 558 deaths |  |  |  |  |  | 74 deaths |  |  |  |  |  | 168 deaths |  |  |  |  |  |
| 40 | 35 | 41 | 39 | 37 | 35 | 29 | 27 | 26 | 23 | 27 | 24 | 32 | 31 | 18 | 27 | 33 | 28 | 27 | 23 | 23 | 22 | 22 | 23 |
| 50 | 47 | 50 | 50 | 50 | 50 | 30 | 30 | 27 | 24 | 39 | 33 | 42 | 42 | 7 | 39 | 47 | 40 | 25 | 17 | 20 | 20 | 22 | 29 |
| 207 deaths |  |  |  |  |  | 263 deaths |  |  |  |  |  | 47 deaths |  |  |  |  |  | 78 deaths |  |  |  |  |  |
| 94 | 87 | 73 | 81 | 86 | 69 | 75 | 72 | 69 | 75 | 74 | 69 | 56 | 70 | 81 | 84 | 81 | 43 | 55 | 67 | 57 | 63 | 61 | 48 |
| 48 | 48 | 40 | 46 | 48 | 43 | 37 | 40 | 37 | 43 | 46 | 43 | 19 | 39 | 46 | 48 | 47 | 13 | 18 | 34 | 23 | 34 | 34 | 20 |
| 156 deaths |  |  |  |  |  | 286 deaths |  |  |  |  |  | 31 deaths |  |  |  |  |  | 64 deaths |  |  |  |  |  |
| 51 | 48 | 46 | 43 | 44 | 39 | 31 | 30 | 29 | 27 | 27 | 23 | 22 | 21 | 20 | 19 | 19 | 18 | 22 | 21 | 21 | 20 | 19 | 20 |
| 50 | 50 | 50 | 48 | 50 | 49 | 30 | 30 | 30 | 29 | 31 | 28 | 8 | 8 | 8 | 8 | 10 | 10 | 8 | 8 | 12 | 12 | 10 | 20 |
| 2,542 births |  |  |  |  |  | 2,819 births |  |  |  |  |  | 382 births |  |  |  |  |  | 760 births |  |  |  |  |  |
| 11 | 10 | 10 | 12 | 11 | 11 | 12 | 11 | 9 | 7 | 9 | 10 | 7 | 8 | 8 | 8 | 8 | 8 | 8 | 9 | 8 | 7 | 6 | 6 |
| 35 | 29 | 33 | 41 | 35 | 35 | 38 | 34 | 23 | 10 | 24 | 29 | 11 | 15 | 16 | 14 | 13 | 13 | 17 | 25 | 16 | 10 | 3 | 5 |
| 19,000 teens |  |  |  |  |  | 32,000 teens |  |  |  |  |  | 4,000 teens |  |  |  |  |  | 6,000 teens |  |  |  |  |  |
| 11 | 10 | 12 | 12 | 12 | 13 | 9 | 9 | 7 | 6 | 7 | 8 | 8 | 8 | 8 | 7 | 7 | 7 | 6 | 6 | 6 | 4 | 5 | 6 |
| 39 | 35 | 46 | 48 | 46 | 48 | 23 | 26 | 13 | 8 | 12 | 19 | 20 | 18 | 22 | 12 | 12 | 11 | 6 | 5 | 7 | 1 | 3 | 6 |
| 22,000 teens |  |  |  |  |  | 24,000 teens |  |  |  |  |  | 4,000 teens |  |  |  |  |  | 6,000 teens |  |  |  |  |  |
| 33 | 30 | 28 | 27 | 28 | 31 | 25 | 26 | 25 | 23 | 23 | 22 | 33 | 32 | 31 | 31 | 31 | 29 | 18 | 17 | 16 | 16 | 18 | 18 |
| 43 | 40 | 34 | 35 | 37 | 47 | 16 | 19 | 22 | 19 | 20 | 16 | 43 | 45 | 46 | 47 | 48 | 43 | 1 | 1 | 1 | 1 | 5 | 3 |
| 239,000 children |  |  |  |  |  | 308,000 children |  |  |  |  |  | 64,000 children |  |  |  |  |  | 78,000 children |  |  |  |  |  |
| 31 | 30 | 25 | 24 | 26 | 25 | 20 | 19 | 18 | 17 | 17 | 15 | 22 | 21 | 21 | 22 | 20 | 19 | 13 | 12 | 13 | 14 | 13 | 12 |
| 48 | 48 | 44 | 46 | 48 | 49 | 30 | 30 | 29 | 26 | 31 | 27 | 34 | 34 | 35 | 36 | 39 | 38 | 4 | 3 | 2 | 8 | 14 | 9 |
| 187,500 children |  |  |  |  |  | 206,900 children |  |  |  |  |  | 40,500 children |  |  |  |  |  | 51,300 children |  |  |  |  |  |
| 35 | 34 | 34 | 35 | 34 | 35 | 26 | 26 | 26 | 27 | 28 | 30 | 24 | 25 | 26 | 28 | 30 | 31 | 22 | 23 | 24 | 24 | 25 | 25 |
| 49 | 49 | 49 | 49 | 48 | 48 | 20 | 18 | 15 | 18 | 24 | 36 | 12 | 13 | 15 | 25 | 38 | 43 | 4 | 7 | 7 | 7 | 9 | 7 |
| 130,000 families |  |  |  |  |  | 210,000 families |  |  |  |  |  | 35,000 families |  |  |  |  |  | 53,000 families |  |  |  |  |  |


| Indicators |  | Nevada |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\stackrel{2}{2}$ | $\stackrel{\lambda}{2}$ | $\stackrel{\infty}{\text { ® }}$ | فे | - | $\stackrel{\text { cr }}{ }$ |
| Percent lowbirthweight babies | Rate | 7.5 | 7.6 | 7.6 | 7.6 | 7.2 | 7.6 |
|  | Rank | 25 | 25 | 23 | 23 | 20 | 22 |
|  | 2001 raw data | 2,380 births |  |  |  |  |  |
| Infant mortality rate (deaths per 1,000 live births) | Rate | 6.2 | 6.5 | 7.0 | 6.6 | 6.5 | 5.7 |
|  | Rank | 13 | 16 | 16 | 16 | 17 | 9 |
|  | 2001 raw data | 180 deaths |  |  |  |  |  |
| Child death rate (deaths per 100,000 children ages 1-14) | Rate | 30 | 30 | 29 | 25 | 23 | 22 |
|  | Rank | 34 | 39 | 40 | 31 | 27 | 21 |
|  | 2001 raw data | 98 deaths |  |  |  |  |  |
| Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) | Rate | 76 | 66 | 86 | 58 | 60 | 50 |
|  | Rank | 38 | 32 | 49 | 27 | 32 | 23 |
|  | 2001 raw data | 67 deaths |  |  |  |  |  |
| Teen birth rate (births per 1,000 females ages 15-17) | Rate | 43 | 43 | 39 | 38 | 35 | 30 |
|  | Rank | 43 | 45 | 42 | 46 | 41 | 38 |
|  | 2001 raw data | 1,222 births |  |  |  |  |  |
| Percent of teens who are high school dropouts (ages 16-19) | Rate | 17 | 17 | 17 | 16 | 14 | 14 |
|  | Rank | 50 | 50 | 49 | 49 | 48 | 49 |
|  | 2001 raw data | 14,000 teens |  |  |  |  |  |
| Percent of teens not attending school and not working (ages 16-19) | Rate | 10 | 10 | 9 | 10 | 10 | 10 |
|  | Rank | 34 | 35 | 30 | 38 | 35 | 32 |
|  | 2001 raw data | 10,000 teens |  |  |  |  |  |
| Percent of children living in families where no parent has full-time, year-round employment | Rate | 23 | 24 | 22 | 21 | 21 | 21 |
|  | Rank | 11 | 13 | 13 | 13 | 16 | 13 |
|  | 2001 raw data | 119,000 children |  |  |  |  |  |
| Percent of children in poverty <br> (data reflect poverty in 1995 and 2000) | Rate | 15 | 14 | 15 | 15 | 15 | 14 |
|  | Rank | 14 | 7 | 8 | 18 | 20 | 22 |
|  | 2001 raw data | 74,500 children |  |  |  |  |  |
| Percent of families with children headed by a single parent | Rute | 27 | 27 | 27 | 28 | 29 | 29 |
|  | Rank | 29 | 27 | 22 | 25 | 32 | 29 |
|  | 2001 raw data | 73,000 families |  |  |  |  |  |


| New Hampshire |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\stackrel{\circ}{\square}$ | 人 | $\stackrel{\unrhd}{\Omega}$ | ลे | Oi | $\stackrel{\rightharpoonup}{8}$ |
| 4.8 | 5.8 | 5.7 | 6.2 | 6.3 | 6.5 |
| 1 | 4 | 2 | 9 | 11 | 13 |
| 957 births |  |  |  |  |  |
| 5.0 | 4.3 | 4.4 | 5.8 | 5.7 | 3.8 |
| 2 | 1 | 1 | 9 | 9 | 1 |
| 56 deaths |  |  |  |  |  |
| 18 | 19 | 11 | 16 | 14 | 20 |
| 3 | 3 | 1 | 3 | 2 | 16 |
| 49 deaths |  |  |  |  |  |
| 32 | 25 | 38 | 35 | 36 | 40 |
| 2 | 1 | 5 | 6 | 6 | 9 |
| 35 deaths |  |  |  |  |  |
| 15 | 14 | 13 | 11 | 10 | 10 |
| 1 | 2 | 2 | 1 | 1 | 1 |
| 264 births |  |  |  |  |  |
| 6 | 8 | 7 | 8 | 8 | 9 |
| 4 | 15 | 9 | 14 | 13 | 24 |
| 6,000 teens |  |  |  |  |  |
| 5 | 6 | 5 | 5 | 5 | 5 |
| 3 | 5 | 3 | 4 | 3 | 3 |
| 4,000 teens |  |  |  |  |  |
| 23 | 27 | 23 | 22 | 20 | 20 |
| 11 | 25 | 17 | 16 | 13 | 8 |
| 59,000 children |  |  |  |  |  |
| 8 | 8 | 10 | 11 | 8 | 7 |
| 1 | 1 | 1 | 1 | 1 | 1 |
| 20,900 children |  |  |  |  |  |
| 24 | 26 | 25 | 25 | 25 | 25 |
| 12 | 18 | 10 | 12 | 9 | 7 |
|  | familie |  |  |  |  |

Multi-Year Trend Data for KIDS COUNT Indicators

| New Jersey |  |  |  |  |  | New Mexico |  |  |  |  |  | New York |  |  |  |  |  | North Carolina |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\stackrel{\circ}{\circ}$ | $\widehat{\alpha}$ | $\stackrel{\infty}{\Omega}$ | $\stackrel{\Omega}{\partial}$ | O- 융 | ઠ્ઠ |  | $\widehat{\widehat{\partial}}$ | $\stackrel{\infty}{\Omega}$ | $\stackrel{\partial}{\partial}$ | Oì | Ö̀ | ล | $\widehat{\alpha}$ | $\stackrel{\infty}{\Omega}$ | $\stackrel{\text { बे }}{ }$ |  | ઠ્ઠે | ® | $\widehat{\lambda}$ | $\stackrel{\infty}{\Omega}$ | बे | Oì | $\stackrel{\rightharpoonup}{\circ}$ |
| 7.7 | 7.9 | 8.0 | 8.2 | 7.7 | 7.9 | 7.5 | 7.8 | 7.6 | 7.7 | 8.0 | 7.9 | 7.7 | 7.8 | 7.8 | 7.8 | 7.7 | 7.7 | 8.7 | 8.8 | 8.8 | 8.9 | 8.8 | 8.9 |
| 31 | 35 | 34 | 36 | 28 | 28 | 25 | 32 | 23 | 26 | 35 | 28 | 31 | 32 | 28 | 28 | 28 | 26 | 44 | 41 | 43 | 44 | 45 | 43 |
| 9,170 births |  |  |  |  |  | 2,145 births |  |  |  |  |  | 19,481 births |  |  |  |  |  | 10,572 births |  |  |  |  |  |
| 6.9 | 6.3 | 6.4 | 6.7 | 6.3 | 6.5 | 6.2 | 6.1 | 7.2 | 6.9 | 6.6 | 6.4 | 7.0 | 6.7 | 6.3 | 6.4 | 6.4 | 5.8 | 9.2 | 9.2 | 9.3 | 9.1 | 8.6 | 8.5 |
| 19 | 14 | 11 | 17 | 14 | 21 | 13 | 10 | 22 | 25 | 19 | 20 | 20 | 19 | 9 | 15 | 16 | 10 | 46 | 45 | 46 | 46 | 44 | 42 |
| 747 deaths |  |  |  |  |  | 174 deaths |  |  |  |  |  | $1,482 \text { deaths }$ |  |  |  |  |  | 1,009 deaths |  |  |  |  |  |
| 21 | 21 | 19 | 17 | 15 | 14 | 33 | 27 | 29 | 26 | 20 | 25 | 23 | 20 | 19 | 19 | 17 | 18 | 30 | 29 | 28 | 25 | 24 | 22 |
| 6 | 9 | 9 | 5 | 3 | 1 | 44 | 30 | 40 | 35 | 12 | 36 | 14 | 6 | 9 | 8 | 7 | 9 | 34 | 38 | 35 | 31 | 30 | 21 |
| 240 deaths |  |  |  |  |  | 98 deaths |  |  |  |  |  | 662 deaths |  |  |  |  |  | 354 deaths |  |  |  |  |  |
| 35 | 35 | 34 | 29 | 32 | 29 | 92 | 67 | 81 | 86 | 88 | 59 | 39 | 35 | 32 | 35 | 31 | 35 | 70 | 60 | 63 | 57 | 55 | 62 |
| 4 | 5 | 3 | 4 | 4 | 1 | 46 | 34 | 46 | 49 | 49 | 35 | 5 | 5 | 2 | 6 | 3 | 4 | 32 | 25 | 32 | 25 | 23 | 36 |
| 159 deaths |  |  |  |  |  | 87 deaths |  |  |  |  |  | 452 deaths |  |  |  |  |  | 333 deaths |  |  |  |  |  |
| 23 | 21 | 21 | 19 | 17 | 16 | 46 | 44 | 45 | 43 | 39 | 38 | 24 | 22 | 21 | 20 | 19 | 18 | 40 | 37 | 36 | 34 | 34 | 30 |
| 12 | 8 | 12 | 8 | 7 | 8 | 47 | 47 | 48 | 48 | 47 | 48 | 14 | 12 | 12 | 12 | 10 | 10 | 41 | 38 | 39 | 39 | 39 | 38 |
| 2,553 births |  |  |  |  |  | 1,650 births |  |  |  |  |  | 6,532 births |  |  |  |  |  | 4,728 births |  |  |  |  |  |
| 6 | 6 | 6 | 6 | 6 | 5 | 14 | 14 | 13 | 11 | 11 | 12 | 9 | 9 | 9 | 9 | 9 | 9 | 12 | 12 | 11 | 11 | 11 | 11 |
| 4 | 3 | 4 | 3 | 3 | 2 |  | 48 | 45 | 35 | 35 | 43 | 23 | 25 | 23 | 22 | 24 | 24 | 38 | 40 | 36 | 35 | 35 | 35 |
| 23,000 teens |  |  |  |  |  | 14,000 teens |  |  |  |  |  | 91,000 teens |  |  |  |  |  | 44,000 teens |  |  |  |  |  |
| 6 | 6 | 6 | 6 | 6 | 6 | 14 | 14 | 13 | 11 | 10 | 11 | 10 | 10 | 10 | 9 | 8 | 9 | 9 | 9 | 9 | 8 | 9 | 10 |
| 6 | 5 | 7 | 8 | 8 | 6 | 50 | 50 | 50 | 45 | 35 | 41 | 34 | 35 | 37 | 30 | 21 | 27 | 23 | 26 | 30 | 24 | 31 | 32 |
| 25,000 teens |  |  |  |  |  | 12,000 teens |  |  |  |  |  | 89,000 teens |  |  |  |  |  | 40,000 teens |  |  |  |  |  |
| 24 | 24 | 22 | 20 | 19 | 20 | 38 | 33 | 30 | 28 | 30 | 34 | 35 | 34 | 33 | 30 | 29 | 28 | 26 | 26 | 25 | 25 | 25 | 28 |
| 14 | 13 | 13 | 11 | 6 | 8 | 49 | 47 | 42 | 40 | 45 | 50 | 47 | 48 | 49 | 45 | 41 | 38 | 19 | 19 | 22 | 27 | 27 | 38 |
| 400,000 children |  |  |  |  |  | 169,000 children |  |  |  |  |  | 1,277,000 children |  |  |  |  |  | 571,000 children |  |  |  |  |  |
| 13 | 14 | 15 | 13 | 11 | 11 | 32 | 29 | 28 | 27 | 26 | 26 | 25 | 25 | 25 | 23 | 21 | 19 | 20 | 19 | 19 | 19 | 17 | 17 |
| 4 | 7 | 8 | 2 | 6 | 4 | 50 | 47 | 50 | 50 | 48 | 50 | 39 | 40 | 44 | 41 | 43 | 38 | 30 | 30 | 32 | 33 | 31 | 33 |
| 220,700 children |  |  |  |  |  | 124,900 children |  |  |  |  |  | 873,100 children |  |  |  |  |  | 330,200 children |  |  |  |  |  |
| 22 | 22 | 23 | 23 | 23 | 22 | 32 | 32 | 31 | 31 | 34 | 36 | 32 | 32 | 31 | 31 | 31 | 31 | 29 | 29 | 28 | 28 | 29 | 30 |
| 4 | 4 | 6 | 5 | 3 | 3 | 47 | 46 | 44 | 45 | 48 | 49 | 47 | 46 | 44 | 45 | 47 | 43 | 40 | 38 | 34 | 25 | 32 | 36 |
| 232,000 families |  |  |  |  |  | 84,000 families |  |  |  |  |  | 693,000 families |  |  |  |  |  | 270,000 families |  |  |  |  |  |


| Indicafors |  | North Dakota |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ๑ | ล | $\stackrel{\infty}{\square}$ | ลे | - | - |
| Percent lowbirthweight babies | Rate | 5.7 | 6.2 | 6.5 | 6.2 | 6.4 | 6.2 |
|  | Rank | 5 | 8 | 11 | 9 | 12 | 6 |
|  | 2001 raw data | 472 births |  |  |  |  |  |
| Infant mortality rate (deaths per 1,000 live births) | Rate | 5.3 | 6.2 | 8.6 | 6.8 | 8.1 | 8.8 |
|  | Rank | 5 | 12 | 41 | 22 | 37 | 45 |
|  | 2001 raw data | 67 deaths |  |  |  |  |  |
| Child death rate <br> (deaths per 100,000 children ages 1-14) | Rate | 24 | 20 | 26 | 23 | 19 | 17 |
|  | Rank | 18 | 6 | 27 | 24 | 10 | 7 |
|  | 2001 raw data | 19 deaths |  |  |  |  |  |
| Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) | Rate | 57 | 60 | 55 | 55 | 39 | 49 |
|  | Rank | 20 | 25 | 22 | 23 | 7 | 21 |
|  | 2001 raw data | 25 deaths |  |  |  |  |  |
| Teen birth rate (births per 1,000 females ages 15-17) | Rate | 16 | 14 | 16 | 13 | 12 | 12 |
|  | Rank | 3 | 2 | 4 | 3 | 3 | 3 |
|  | 2001 raw data | 174 births |  |  |  |  |  |
| Percent of teens who are high school dropouts (ages 16-19) | Rate | 6 | 6 | 5 | 3 | 4 | 4 |
|  | Rank | 4 | 3 | 1 | 1 | 1 | 1 |
|  | 2001 raw data | 2,000 teens |  |  |  |  |  |
| Percent of teens not attending school and not working (ages 16-19) | Rate | 4 | 4 | 5 | 5 | 5 | 5 |
|  | Rank | 1 | 1 | 3 | 4 | 3 | 3 |
|  | 2001 raw data | 2,000 teens |  |  |  |  |  |
| Percent of children living in families where no parent has full-time, year-round employment | Rate | 18 | 19 | 22 | 21 | 22 | 21 |
|  | Rank | 1 | 2 | 13 | 13 | 18 | 13 |
|  | 2001 raw data | 30,000 children |  |  |  |  |  |
| Percent of children in poverty (data reflect poverty in 1995 and 2000) | Rate | 16 | 15 | 17 | 17 | 16 | 13 |
|  | Rank | 20 | 14 | 23 | 26 | 27 | 17 |
|  | 2001 raw data | 19,500 children |  |  |  |  |  |
| Percent of families with children headed by a single parent | Rate | 19 | 20 | 22 | 24 | 25 | 26 |
|  | Rank | 2 | 2 | 4 | 7 | 9 | 11 |
|  | 2001 raw data | 20,000 families |  |  |  |  |  |



Multi-Year Trend Data for KIDS COUNT Indicators

| Oklahoma |  |  |  |  |  | Oregon |  |  |  |  |  | Pennsylvania |  |  |  |  |  | Rhode Island |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\underset{\sigma}{2}$ | $\stackrel{\infty}{\Omega}$ | $\stackrel{\partial}{2}$ | O. 문 |  | ๑ | $\widehat{\Omega}$ | $\stackrel{\infty}{\Omega}$ | बे | Oì |  | $\stackrel{\circ}{2}$ | $\widehat{\alpha}$ | $\stackrel{\infty}{\Omega}$ | $\stackrel{2}{2}$ | O. | Ö | $\stackrel{\circ}{\circ}$ | $\hat{\sigma}$ | $\stackrel{\infty}{2}$ | $\stackrel{\rightharpoonup}{2}$ | Oì | - |
| 7.4 | 7.3 | 7.2 | 7.4 | 7.5 | 7.8 | 5.3 | 5.5 | 5.4 | 5.4 | 5.6 | 5.5 | 7.5 | 7.6 | 7.6 | 7.9 | 7.7 | 7.9 | 6.9 | 7.4 | 7.6 | 7.3 | 7.2 | 7.3 |
| 24 | 21 | 20 | 21 | 25 | 27 | 2 | 1 | 1 | 1 | 1 | 1 | 25 | 25 | 23 | 30 | 28 | 28 | 19 | 24 | 23 | 20 | 20 | 20 |
| 3,908 births |  |  |  |  |  | 2,512 births |  |  |  |  |  | 11,346 births |  |  |  |  |  | 931 births |  |  |  |  |  |
| 8.5 | 7.5 | 8.5 | 8.5 | 8.5 | 7.3 | 5.6 | 5.8 | 5.4 | 5.8 | 5.6 | 5.4 | 7.8 | 7.6 | 7.1 | 7.3 | 7.1 | 7.2 | 5.2 | 7.0 | 7.0 | 5.7 | 6.3 | 6.8 |
| 39 | 30 | 39 | 43 | 41 | 29 | 6 | 5 | 3 | 9 | 7 | 5 | 35 | 32 | 21 | 28 | 28 | 27 | 4 | 22 | 16 | 6 | 14 | 23 |
| 366 deaths |  |  |  |  |  | 246 deaths |  |  |  |  |  | 1,033 deaths |  |  |  |  |  | 86 deaths |  |  |  |  |  |
| 30 | 32 | 31 | 31 | 25 | 31 | 28 | 24 | 22 | 22 | 21 | 18 | 21 | 23 | 21 | 21 | 20 | 20 | 15 | 14 | 16 | 19 | 17 | 15 |
| 34 | 44 | 44 | 44 | 33 | 46 | 26 | 21 | 17 | 20 | 19 | 9 | 6 | 17 | 14 | 16 | 12 | 16 | 1 | 1 | 3 | 8 | 7 | 3 |
| 209 deaths |  |  |  |  |  | 117 deaths |  |  |  |  |  | 450 deaths |  |  |  |  |  | 29 deaths |  |  |  |  |  |
| 74 | 81 | 68 | 68 | 62 | 69 | 57 | 53 | 52 | 38 | 50 | 41 | 53 | 56 | 50 | 51 | 46 | 49 | 24 | 39 | 29 | 22 | 40 | 31 |
| 35 | 45 | 35 | 37 | 35 | 43 | 20 | 16 | 21 | 8 | 17 | 11 | 14 | 19 | 18 | 20 | 13 | 21 | 1 | 8 | 1 | 1 | 9 | 2 |
| 182 deaths |  |  |  |  |  | 101 deaths |  |  |  |  |  | 409 deaths |  |  |  |  |  | 22 deaths |  |  |  |  |  |
| 37 | 37 | 35 | 33 | 33 | 31 | 30 | 27 | 26 | 25 | 23 | 21 | 24 | 21 | 21 | 20 | 20 | 18 | 25 | 25 | 22 | 19 | 21 | 22 |
| 36 | 38 | 38 | 38 | 38 | 41 | 27 | 24 | 24 | 24 | 23 | 23 | 14 | 8 | 12 | 12 | 16 | 10 | 17 | 19 | 17 | 8 | 18 | 26 |
| 2,325 births |  |  |  |  |  | 1,477 births |  |  |  |  |  | 4,384 births |  |  |  |  |  | 424 births |  |  |  |  |  |
| 10 | 10 | 9 | 9 | 9 | 9 | 12 | 13 | 13 | 13 | 12 | 11 | 8 | 8 | 7 | 7 | 7 | 7 | 11 | 12 | 11 | 10 | 10 | 10 |
| 31 | 29 | 23 | 22 | 24 | 24 | 38 | 45 | 45 | 47 | 43 | 35 | 17 | 15 | 9 | 10 | 7 | 7 | 35 | 40 | 36 | 30 | 30 | 29 |
| 19,000 teens |  |  |  |  |  | 21,000 teens |  |  |  |  |  | 50,000 teens |  |  |  |  |  | 5,000 teens |  |  |  |  |  |
| 8 | 9 | 9 | 9 | 8 | 8 | 11 | 11 | 10 | 9 | 9 | 10 | 9 | 8 | 7 | 7 | 7 | 7 | 9 | 11 | 10 | 9 | 8 | 9 |
| 20 | 26 | 30 | 30 | 21 | 19 | 39 | 40 | 37 | 30 | 31 | 32 | 23 | 18 | 13 | 12 | 12 | 11 | 23 | 40 | 37 | 30 | 21 | 27 |
| 17,000 teens |  |  |  |  |  | 19,000 teens |  |  |  |  |  | 47,000 teens |  |  |  |  |  | 4,000 teens |  |  |  |  |  |
| 29 | 29 | 26 | 25 | 25 | 25 | 33 | 31 | 30 | 30 | 30 | 28 | 27 | 26 | 24 | 22 | 21 | 23 | 30 | 28 | 25 | 24 | 23 | 25 |
| 33 | 36 | 27 | 27 | 27 | 26 | 43 | 42 | 42 | 45 | 45 | 38 | 20 | 19 | 18 | 16 | 16 | 19 | 36 | 30 | 22 | 23 | 20 | 26 |
| 219,000 children |  |  |  |  |  | 241,000 children |  |  |  |  |  | 641,000 children |  |  |  |  |  | 62,000 children |  |  |  |  |  |
| 26 | 25 | 24 | 23 | 20 | 20 | 16 | 17 | 16 | 17 | 16 | 15 | 17 | 17 | 17 | 17 | 14 | 13 | 17 | 18 | 17 | 16 | 16 | 15 |
| 42 | 40 | 41 | 41 | 39 | 43 | 20 | 21 | 19 | 26 | 27 | 27 | 25 | 21 | 23 | 26 | 16 | 17 | 25 | 27 | 23 | 24 | 27 | 27 |
| 174,000 children |  |  |  |  |  | 127,500 children |  |  |  |  |  | 372,200 children |  |  |  |  |  | 36,000 children |  |  |  |  |  |
| 27 | 27 | 27 | 26 | 26 | 28 | 27 | 28 | 27 | 28 | 28 | 29 | 24 | 25 | 25 | 25 | 25 | 25 | 28 | 29 | 30 | 29 | 29 | 29 |
| 29 | 27 | 22 | 14 | 13 | 22 | 29 | 34 | 22 | 25 | 24 | 29 | 12 | 13 | 10 | 12 | 9 | 7 | 36 | 38 | 42 | 39 | 32 | 29 |
| 110,000 families |  |  |  |  |  | 120,000 families |  |  |  |  |  | 357,000 families |  |  |  |  |  | 34,000 families |  |  |  |  |  |


| Indicafors |  | South Carolina |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\stackrel{\circ}{2}$ | $\widehat{\alpha}$ | $\stackrel{\infty}{\stackrel{\infty}{2}}$ | ลे | $\stackrel{\circ}{\text { - }}$ | $\stackrel{8}{7}$ |
| Percent lowbirthweight babies | Rate | 9.2 | 9.2 | 9.5 | 9.8 | 9.7 | 9.6 |
|  | Rank | 47 | 47 | 48 | 48 | 47 | 47 |
|  | 2001 raw data | 5,340 births |  |  |  |  |  |
| Infant mortality rate (deaths per 1,000 live births) | Rate | 8.4 | 9.6 | 9.6 | 10.2 | 8.7 | 8.9 |
|  | Rank | 38 | 48 | 47 | 50 | 45 | 46 |
|  | 2001 raw data | 496 deaths |  |  |  |  |  |
| Child death rate (deaths per 100,000 children ages 1-14) | Rate | 37 | 26 | 28 | 28 | 25 | 26 |
|  | Rank | 49 | 26 | 35 | 42 | 33 | 38 |
|  | 2001 raw data | 201 deaths |  |  |  |  |  |
| $\begin{array}{r} \text { Rate of teen deaths by } \\ \text { acident, homicide, and suicide } \end{array} \text { (deaths per 100,000 teens ages 15-19) }$ | Rate | 72 | 63 | 63 | 65 | 66 | 68 |
|  | Rank | 33 | 29 | 32 | 36 | 39 | 42 |
|  | 2001 raw data | 195 deaths |  |  |  |  |  |
| Teen birth rate (births per 1,000 females ages 15-17) | Rate | 39 | 38 | 37 | 36 | 35 | 32 |
|  | Rank | 39 | 41 | 41 | 41 | 41 | 42 |
|  | 2001 raw data | 2,624 births |  |  |  |  |  |
| Percent of teens who are high school dropouts (ages 16-19) | Rate | 11 | 11 | 9 | 11 | 11 | 11 |
|  | Rank | 35 | 34 | 23 | 35 | 35 | 35 |
|  | 2001 raw data | 26,000 teens |  |  |  |  |  |
| Percent of teens not attending school and not working (ages 16-19) | Rate | 9 | 9 | 8 | 8 | 10 | 11 |
|  | Rank | 23 | 26 | 22 | 24 | 35 | 41 |
|  | 2001 raw data | 26,000 teens |  |  |  |  |  |
| Percent of children living in families where no parent has full-time, year-round employment | Rate | 31 | 25 | 24 | 23 | 26 | 27 |
|  | Rank | 38 | 17 | 18 | 19 | 33 | 36 |
|  | 2001 raw data | 272,000 children |  |  |  |  |  |
| Percent of children in poverty <br> (data reflect poverty in 1995 and 2000) | Rate | 25 | 23 | 23 | 22 | 19 | 18 |
|  | Rank | 39 | 37 | 37 | 36 | 36 | 34 |
|  | 2001 raw data | 177,800 children |  |  |  |  |  |
| Percent of families with children headed by a single parent | Rate | 31 | 31 | 29 | 28 | 29 | 30 |
|  | Rank | 43 | 44 | 40 | 25 | 32 | 36 |
|  | 2001 raw data | 142,000 families |  |  |  |  |  |

## South Dakofa

| $\stackrel{\circ}{\square}$ | 人 | $\stackrel{\infty}{\Omega}$ | बิ | Oi | $\stackrel{\rightharpoonup}{8}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 5.8 | 5.5 | 5.8 | 5.9 | 6.2 | 6.4 |
| 6 | 1 | 4 | 5 | 8 | 9 |
| 671 births |  |  |  |  |  |
| 5.7 | 7.7 | 9.1 | 8.9 | 5.5 | 7.4 |
| 7 | 34 | 44 | 45 | 6 | 31 |
| 78 deaths |  |  |  |  |  |
| 36 | 28 | 36 | 26 | 35 | 33 |
| 47 | 34 | 49 | 35 | 49 | 47 |
| 49 deaths |  |  |  |  |  |
| 74 | 84 | 70 | 80 | 70 | 56 |
| 35 | 47 | 38 | 45 | 42 | 29 |
| 35 deaths |  |  |  |  |  |
| 23 | 22 | 20 | 20 | 19 | 19 |
| 12 | 12 | 8 | 12 | 10 | 16 |
| 337 births |  |  |  |  |  |
| 9 | 9 | 8 | 8 | 8 | 8 |
| 23 | 25 | 16 | 14 | 13 | 13 |
| 4,000 teens |  |  |  |  |  |
| 6 | 6 | 6 | 7 | 7 | 7 |
| 6 | 5 | 7 | 12 | 12 | 11 |
| 4,000 teens |  |  |  |  |  |
| 24 | 21 | 19 | 18 | 17 | 18 |
| 14 | 8 | 4 | 5 | 3 | 3 |
| 33,000 children |  |  |  |  |  |
| 20 | 19 | 19 | 18 | 15 | 15 |
| $30$ | 30 | 32 | 32 | 20 | 27 |
| 29,500 children |  |  |  |  |  |
| 23 | 24 | 25 | 24 | 24 | 24 |
| 8 | 10 | 10 | 7 | 6 | 6 |
|  | families |  |  |  |  |

Multi-Year Trend Data for KIDS COUNT Indicators

| Tennessee |  |  |  |  |  | Texas |  |  |  |  |  | UFah |  |  |  |  |  | Vermont |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 人 | $\stackrel{\infty}{\Omega}$ | बे | 윰 | $\stackrel{\rightharpoonup}{\text { ® }}$ | ๑ | $\widehat{\alpha}$ | $\stackrel{\unrhd}{\Omega}$ | बे | Oi ì | O્ત | $\stackrel{\circ}{\square}$ | $\hat{\sigma}$ | $\stackrel{\infty}{2}$ | $\stackrel{2}{2}$ | $\stackrel{\circ}{\circ}$ | O- | $\stackrel{\circ}{2}$ | $\hat{\alpha}$ | $\stackrel{\infty}{2}$ | $\stackrel{2}{2}$ | O- 운 |  |  |
| 8.8 | 8.8 | 9.1 | 9.2 | 9.2 | 9.2 | 7.2 | 7.3 | 7.4 | 7.4 | 7.4 | 7.6 | 6.6 | 6.6 | 6.7 | 6.8 | 6.6 | 6.4 | 6.2 | 6.3 | 6.5 | 5.7 | 6.1 | 5.9 |  |
| 45 | 41 | 46 | 46 | 46 | 45 | 21 | 21 | 21 | 21 | 22 | 22 | 17 | 15 | 15 | 15 | 14 | 9 | 11 | 10 | 11 | 2 | 5 | 4 |  |
| 7,212 births |  |  |  |  |  | 27,603 births |  |  |  |  |  | 3,077 births |  |  |  |  |  | 377 births |  |  |  |  |  |  |
| 8.5 | 8.6 | 8.2 | 7.7 | 9.1 | 8.7 | 6.3 | 6.4 | 6.4 | 6.2 | 5.7 | 5.9 | 6.0 | 5.8 | 5.6 | 4.8 | 5.2 | 4.8 | 7.1 | 6.1 | 7.0 | 5.8 | 6.0 | 5.5 |  |
| 39 | 41 | 36 | 35 | 47 | 44 | 15 | 15 | 11 | 13 | 9 | 13 | 11 | 5 | 4 | 1 | 3 | 2 | 23 | 10 | 16 | 9 | 11 | 7 |  |
| 681 deaths |  |  |  |  |  | 2,171 deaths |  |  |  |  |  | 232 deaths |  |  |  |  |  | 35 deaths |  |  |  |  |  |  |
| 29 | 30 | 26 | 30 | 28 | 23 | 29 | 26 | 24 | 25 | 24 | 24 | 24 | 27 | 24 | 20 | 20 | 20 | 22 | 22 | 17 | 18 | 13 | 19 |  |
| 30 | 39 | 27 | 43 | 43 | 29 | 30 | 26 | 24 | 31 | 30 | 33 | 18 | 30 | 24 | 11 | 12 | 16 | 9 | 13 | 5 | 6 | 1 | 14 |  |
| 249 deaths |  |  |  |  |  | 1,142 deaths |  |  |  |  |  | 110 deaths |  |  |  |  |  | 21 deaths |  |  |  |  |  |  |
| 80 | 75 | 77 | 70 | 73 | 65 | 67 | 66 | 59 | 54 | 57 | 54 | 57 | 64 | 48 | 42 | 44 | 44 | 45 | 25 | 74 | 46 | 55 | 38 |  |
| 40 | 43 | 44 | 38 | 44 | 38 | 31 | 32 | 29 | 22 | 28 | 27 | 20 | 31 | 15 | 11 | 11 | 15 | 9 | 1 | 42 | 14 | 23 | 5 |  |
| 253 deaths |  |  |  |  |  | 891 deaths |  |  |  |  |  | 91 deaths |  |  |  |  |  | 17 deaths |  |  |  |  |  |  |
| 39 | 37 | 36 | 34 | 34 | 30 | 48 | 47 | 45 | 43 | 42 | 39 | 22 | 22 | 20 | 21 | 21 | 19 | 15 | 12 | 11 | 12 | 10 | 10 |  |
| 39 | 38 | 39 | 39 | 39 | 38 | 49 | 49 | 48 | 48 | 49 | 49 | 8 | 12 | 8 | 16 | 18 | 16 | 1 | 1 | 1 | 2 | 1 | 1 |  |
| 3,417 births |  |  |  |  |  | 18,701 births |  |  |  |  |  | 1,086 births |  |  |  |  |  | 135 births |  |  |  |  |  |  |
|  | 13 | 12 | 11 | 11 | 11 | 13 | 13 | 12 | 12 | 13 | 12 | 7 | 7 | 9 | 9 | 8 | 7 | 6 | 7 | 6 | 6 | 7 | 7 |  |
|  | 45 | 41 | 35 | 35 | 35 | 44 | 45 | 41 | 41 | 47 | 43 | 11 | 9 | 23 | 22 | 13 | 7 | 4 | 9 | 4 | 3 | 7 | 7 |  |
| 36,000 teens |  |  |  |  |  | 154,000 teens |  |  |  |  |  | 11,000 teens |  |  |  |  |  | 2,000 teens |  |  |  |  |  |  |
| 13 | 13 | 11 | 10 | 10 | 11 | 12 | 11 | 11 | 10 | 10 | 10 | 7 | 7 | 7 | 7 | 7 | 7 | 7 | 8 | 8 | 7 | 6 | 6 |  |
|  | 48 | 44 | 38 | 35 | 41 | 44 | 40 | 44 | 38 | 35 | 32 |  | 14 | 13 | 12 | 12 | 11 | 11 | 18 | 22 | 12 | 8 | 6 |  |
| 34,000 teens |  |  |  |  |  | 121,000 teens |  |  |  |  |  | 11,000 teens |  |  |  |  |  | 2,000 teens |  |  |  |  |  |  |
| 27 | 26 | 24 | 25 | 27 | 29 | 28 | 27 | 27 | 26 | 24 | 24 | 18 | 19 | 18 | 18 | 19 | 23 | 25 | 24 | 24 | 24 | 24 | 23 |  |
| 20 | 19 | 18 | 27 | 35 | 43 | 25 | 25 | 30 | 31 | 24 | 23 | 1 | 2 | 2 | 5 | 6 | 19 | 16 | 13 | 18 | 23 | 24 | 19 |  |
| 411,000 children |  |  |  |  |  | 1,491,000 children |  |  |  |  |  | 171,000 children |  |  |  |  |  | 31,000 children |  |  |  |  |  |  |
|  | 21 | 19 | 19 | 18 | 18 |  | 26 | 24 | 22 | 22 | 21 |  | 12 | 13 | 13 | 10 | 11 | 14 | 15 | 13 | 13 | 12 | 12 |  |
|  | 34 | 32 | 33 | 34 | 34 | 45 | 44 | 41 | 36 | 44 | 44 | 2 | 3 | 2 | 2 | 3 | 4 |  | 14 | 2 | 2 | 10 | 9 |  |
| 245,400 children |  |  |  |  |  | 1,237,600 children |  |  |  |  |  | 78,500 children |  |  |  |  |  | 16,000 children |  |  |  |  |  |  |
| 29 | 30 | 31 | 29 | 29 | 30 | 26 | 26 | 27 | 27 | 27 | 27 | 14 | 15 | 17 | 17 | 17 | 17 | 24 | 26 | 26 | 27 | 28 | 28 |  |
|  | 42 | 44 | 39 | 32 | 36 | 20 | 18 | 22 | 18 | 18 | 16 | 1 | 1 | 1 | 1 | 1 | 1 | 12 | 18 | 15 | 18 | 24 | 22 |  |
| 211,000 families |  |  |  |  |  | 755,000 families |  |  |  |  |  | 52,000 families |  |  |  |  |  | 22,000 families |  |  |  |  |  |  |
| The Annie E. Casey Foundation |  |  |  |  |  |  |  |  |  |  |  | www.kidscount.org |  |  |  |  |  | kids count 2004 |  |  |  |  |  | 183 |


| Indicators |  | Virginia |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\stackrel{\circ}{\circ}$ | $\widehat{\alpha}$ | $\stackrel{\infty}{\stackrel{\circ}{\circ}}$ | فे | - | - |
| Percent lowbirthweight babies | Rate | 7.7 | 7.7 | 7.9 | 7.8 | 7.9 | 7.9 |
|  | Rank | 31 | 27 | 32 | 28 | 31 | 28 |
|  | 2001 raw data | 7,761 births |  |  |  |  |  |
| Infant mortality rate (deaths per 1,000 live births) | Rate | 7.7 | 7.8 | 7.7 | 7.3 | 6.9 | 7.6 |
|  | Rank | 33 | 35 | 32 | 28 | 26 | 35 |
|  | 2001 raw data | 747 deaths |  |  |  |  |  |
| Child death rate (deaths per 100,000 children ages $1-14$ ) | Rate | 22 | 22 | 21 | 20 | 20 | 18 |
|  | Rank | 9 | 13 | 14 | 11 | 12 | 9 |
|  | 2001 raw data | 242 deaths |  |  |  |  |  |
| Rate of teen deaths by accident, homicide, and suicide (deaths per 100,000 teens ages 15-19) | Rate | 58 | 58 | 49 | 48 | 52 | 46 |
|  | Rank | 23 | 23 | 17 | 16 | 21 | 16 |
|  | 2001 raw data | 228 deaths |  |  |  |  |  |
| Teen birth rate <br> (births per 1,000 females ages 15-17) | Rate | 27 | 25 | 24 | 22 | 21 | 21 |
|  | Rank | 21 | 19 | 18 | 18 | 18 | 23 |
|  | 2001 raw data | 2,914 births |  |  |  |  |  |
| Percent of teens who are high school dropouts (ages 16-19) | Rate | 8 | 7 | 8 | 8 | 8 | 8 |
|  | Rank | 17 | 9 | 16 | 14 | 13 | 13 |
|  | 2001 raw data | 29,000 teens |  |  |  |  |  |
| Percent of teens not attending school and not working (ages 16-19) | Rate | 7 | 6 | 7 | 7 | 7 | 7 |
|  | Rank | 11 | 5 | 13 | 12 | 12 | 11 |
|  | 2001 raw data | 26,000 tens |  |  |  |  |  |
| Percent of children living in families where no parent has full-time, year-round employment | Rate | 25 | 24 | 21 | 19 | 19 | 19 |
|  | Rank | 16 | 13 | 11 | 8 | 6 | 5 |
|  | 2001 raw data | 349,000 children |  |  |  |  |  |
| Percent of children in poverty <br> (data reflect poverty in 1995 and 2000) | Rate | 16 | 17 | 17 | 14 | 12 | 12 |
|  | Rank | 20 | 21 | 23 | 8 | 10 | 9 |
|  | 2001 raw data | 211,900 children |  |  |  |  |  |
| Percent of families with children headed by a single parent | Rate | 29 | 29 | 28 | 26 | 27 | 28 |
|  | Rank | 40 | 38 | 34 | 14 | 18 | 22 |
|  | 2001 raw data | 230,000 families |  |  |  |  |  |


| Washington |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\stackrel{\circ}{2}$ | $\widehat{\alpha}$ | $\stackrel{\infty}{2}$ | $\stackrel{2}{2}$ | O. | $\stackrel{\rightharpoonup}{8}$ |
| 5.6 | 5.6 | 5.7 | 5.8 | 5.6 | 5.8 |
| 4 | 3 | 2 | 3 | 1 | 3 |
| 4,599 births |  |  |  |  |  |
| 6.0 | 5.6 | 5.7 | 5.0 | 5.2 | 5.8 |
| 11 | 4 | 5 | 3 | 3 | 10 |
| 459 deaths |  |  |  |  |  |
| 22 | 23 | 20 | 20 | 19 | 18 |
| 9 | 17 | 12 | 11 | 10 | 9 |
| 213 deaths |  |  |  |  |  |
| 50 | 52 | 47 | 49 | 49 | 43 |
| 12 | 15 | 13 | 17 | 16 | 13 |
| 189 deaths |  |  |  |  |  |
| 26 | 25 | 24 | 22 | 20 | 18 |
| 18 | 19 | 18 | 18 | 16 | 10 |
| 2,253 births |  |  |  |  |  |
| 9 | 8 | 8 | 9 | 10 | 10 |
| 23 | 15 | 16 | 22 | 30 | 29 |
| 34,000 tens |  |  |  |  |  |
| 12 | 9 | 7 | 7 | 8 | 9 |
| 44 | 26 | 13 | 12 | 21 | 27 |
| 31,000 teens |  |  |  |  |  |
| 31 | 28 | 26 | 25 | 28 | 28 |
| 38 | 30 | 27 | 27 | 37 | 38 |
| 429,000 children |  |  |  |  |  |
| 15 | 17 | 15 | 14 | 13 | 13 |
| 14 | 21 | 8 | 8 | 14 | 17 |
| 196,800 children |  |  |  |  |  |
| 26 | 26 | 26 | 28 | 30 | 30 |
| 20 | 18 | 15 | 25 | 38 | 36 |
| 221,000 families |  |  |  |  |  |

Multi-Year Trend Data for KIDS COUNT Indicators

| West Virginia |  |  |  |  |  | Wisconsin |  |  |  |  |  | Wyoming |  |  |  |  |  | USA |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\widehat{\alpha}$ | $\stackrel{\infty}{2}$ | $\stackrel{\text { a }}{\text { a }}$ | O | Ö | $\stackrel{\circ}{\square}$ | $\underset{\partial}{2}$ | $\stackrel{\infty}{\Omega}$ | बे | Oì | Ö̀ | $\stackrel{\circ}{\square}$ | $\widehat{\alpha}$ | $\stackrel{\infty}{\Omega}$ | बे | O. Ò | Ö̀ | $\stackrel{\circ}{\square}$ | $\widehat{\partial}$ | $\stackrel{\infty}{\sigma}$ | $\stackrel{\sigma}{\partial}$ | O | $\stackrel{\rightharpoonup}{\circ}$ |
| 8.0 | 8.3 | 8.0 | 8.0 | 8.3 | 8.5 | 6.3 | 6.4 | 6.5 | 6.7 | 6.5 | 6.6 | 8.4 | 9.0 | 8.9 | 8.4 | 8.3 | 8.3 | 7.4 | 7.5 | 7.6 | 7.6 | 7.6 | 7.7 |
| 37 | 38 | 34 | 33 | 38 | 39 | 12 | 13 | 11 | 13 | 13 | 14 | 39 | 46 | 44 | 40 | 38 | 37 |  |  | N.A. | N.A. | N.A. | N.A. |
| 1,730 births |  |  |  |  |  | 4,552 births |  |  |  |  |  | 510 births |  |  |  |  |  | 308,747 births |  |  |  |  |  |
|  | 9.6 | 8.0 | 7.4 | 7.6 | 7.2 | 7.3 | 6.5 | 7.2 | 6.7 | 6.6 | 7.1 | 6.4 | 5.8 | 7.2 | 6.9 | 6.7 | 5.9 | 7.3 | 7.2 | 7.2 | 7.1 | 6.9 | 6.8 |
| 26 | 48 | 34 | 31 | 33 | 27 | 25 | 16 | 22 | 17 | 19 | 26 | 16 | 5 | 22 | 25 | 22 | 13 | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. |
| 148 deaths |  |  |  |  |  | 491 deaths |  |  |  |  |  | 36 deaths |  |  |  |  |  | 27,568 deaths |  |  |  |  |  |
| 31 | 28 | 23 | 25 | 30 | 21 | 22 | 21 | 24 | 24 | 20 | 21 | 35 | 30 | 31 | 34 | 27 | 29 | 26 | 25 | 23 | 23 | 22 | 22 |
| 39 | 34 | 20 | 31 | 44 | 19 | 9 | 9 | 24 | 30 | 12 | 19 | 45 | 39 | 44 | 48 | 39 | 42 | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. |
| 65 deaths |  |  |  |  |  | 214 deaths |  |  |  |  |  | 27 deaths |  |  |  |  |  | 12,202 deaths |  |  |  |  |  |
| 63 | 57 | 61 | 70 | 58 | 54 | 52 | 50 | 44 | 49 | 56 | 47 | 112 | 80 | 86 | 89 | 60 | 65 | 60 | 57 | 53 | 52 | 51 | 50 |
| 29 | 21 | 30 | 38 | 29 | 27 | 13 | 12 | 10 | 17 | 27 | 18 | 50 | 44 | 49 | 50 | 32 | 38 | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. |
| 65 deaths |  |  |  |  |  | 193 deaths |  |  |  |  |  | 27 deaths |  |  |  |  |  | 10,156 deaths |  |  |  |  |  |
| 28 | 27 | 26 | 24 | 23 | 23 | 22 | 22 | 20 | 21 | 19 | 18 | 26 | 24 | 24 | 23 | 19 | 18 | 33 | 31 | 30 | 28 | 27 | 25 |
| 23 | 24 | 24 | 22 | 23 | 28 | 8 | 12 | 8 | 16 | 10 | 10 | 18 | 18 | 18 | 20 | 10 | 10 | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. |
| 784 births |  |  |  |  |  | 2,170 births |  |  |  |  |  | 220 births |  |  |  |  |  | 145,324 births |  |  |  |  |  |
| 9 | 8 | 8 | 9 | 11 | 10 | 4 | 4 | 5 | 6 | 7 | 7 | 8 | 8 | 9 | 10 | 8 | 8 | 10 | 10 | 9 | 10 | 9 | 9 |
|  | 15 | 16 | 22 | 35 | 29 |  | 1 | 1 | 3 | 7 | 7 |  | 15 | 23 | 30 | 13 | 13 |  |  | N.A. | N.A. | N.A. | N.A. |
| 10,000 teens |  |  |  |  |  | 21,000 teens |  |  |  |  |  | 3,000 teens |  |  |  |  |  | 1,488,000 teens |  |  |  |  |  |
|  | 11 | 10 | 11 | 13 | 14 |  | 4 | 5 | 5 | 5 | 5 | 8 | 7 | 7 | 8 | 8 | 8 | 9 | 9 | 8 | 8 | 8 | 8 |
| 47 | 40 | 37 | 45 | 50 | 50 | 1 | 1 | 3 | 4 | 3 | 3 | 20 | 14 | 13 | 24 | 21 | 19 | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. |
| 14,000 teens |  |  |  |  |  | 16,000 teens |  |  |  |  |  | 3,000 teens |  |  |  |  |  | 1,355,000 teens |  |  |  |  |  |
| 39 | 38 | 37 | 34 | 32 | 33 |  | 19 | 18 | 18 | 19 | 21 | 21 | 22 | 21 | 21 | 20 | 20 | 28 | 27 | 26 | 25 | 25 | 25 |
| 50 | 50 | 50 | 49 | 49 | 48 | 5 | 2 | 2 | 5 | 6 | 13 | 8 | 11 | 11 | 13 | 13 | 8 |  | N.A. | N.A. | N.A. | N.A. | N.A. |
| 127,000 children |  |  |  |  |  | 272,000 children |  |  |  |  |  | 25,000 children |  |  |  |  |  | 17,963,000 children |  |  |  |  |  |
| 30 | 30 | 25 | 24 | 24 | 22 | 14 | 12 | 14 | 14 | 11 | 11 | 16 | 14 | 15 | 15 | 15 | 14 | 21 | 21 | 20 | 19 | 17 | 16 |
| 47 | 48 | 44 | 46 | 47 | 46 | 8 | 3 | 6 | 8 | 6 | 4 | 20 | 7 | 8 | 18 | 20 | 22 | N.A. |  | N.A. | N.A. | N.A. | N.A. |
| 85,400 children |  |  |  |  |  | 147,300 children |  |  |  |  |  | 17,000 children |  |  |  |  |  | 11,587,100 children |  |  |  |  |  |
| 25 | 26 | 27 | 28 | 28 | 28 | 23 | 23 | 25 | 26 | 26 | 26 | 26 | 25 | 25 | 24 | 26 | 27 | 27 | 27 | 27 | 27 | 28 | 28 |
| 17 | 18 | 22 | 25 | 24 | 22 | 8 | 7 | 10 | 14 | 13 | 11 | 20 | 13 | 10 | 7 | 13 | 16 | N.A. | N.A. | N.A. | N.A. | N.A. | N.A. |
| 58,000 families |  |  |  |  |  | 177,000 families |  |  |  |  |  | 17,000 families |  |  |  |  |  | 9,679,000 families |  |  |  |  |  |

The KIDS COUNT Data Book: 2004 is the 15th annual profile of child well-being produced by the Annie E. Casey Foundation. However, the indicators of child well-being have not been the same every year, making year-toyear comparisons of state ranks problematic. This chart provides Overall Ranks for 1996, 1997, 1998, 1999, 2000, and 2001 using a consistent set of indicatorsnamely, those used to derive the 2001 Overall Ranks. The Overall Ranks for the KIDS COUNT Data Book: 2004 are based on data from 2001 (the most recent available year).

|  | AL | AK | AZ | AR | CA | co | CT | DE | FL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1996 | 47 | 29 | 42 | 45 | 30 | 19 | 12 | 26 | 38 |
| 1997 | 47 | 34 | 44 | 48 | 26 | 20 | 12 | 33 | 35 |
| 1998 | 46 | 29 | 45 | 47 | 26 | 24 | 12 | 34 | 35 |
| 1999 | 48 | 29 | 43 | 46 | 21 | 27 | 10 | 32 | 36 |
| 2000 | 48 | 39 | 45 | 46 | 20 | 26 | 6 | 36 | 35 |
| 2001 | 47 | 39 | 45 | 44 | 15 | 28 | 7 | 35 | 34 |
|  | GA | HI | ID | IL | IN | 14 | KS | KY | LA |
| 1996 | 44 | 14 | 21 | 34 | 16 | 10 | 20 | 40 | 49 |
| 1997 | 42 | 13 | 24 | 30 | 15 | 5 | 16 | 40 | 50 |
| 1998 | 44 | 16 | 21 | 33 | 15 | 5 | 17 | 36 | 49 |
| 1999 | 44 | 15 | 24 | 31 | 19 | 4 | 18 | 37 | 49 |
| 2000 | 41 | 23 | 22 | 30 | 21 | 5 | 18 | 38 | 49 |
| 2001 | 40 | 20 | 29 | 31 | 17 | 4 | 22 | 37 | 49 |

## Multi-Year Overall Ranks

|  | ME | MD | MA | MI | MN | MS | MO | MT | NE | NV | NH | NJ | NM | NY | NC | ND |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1996 | 6 | 23 | 7 | 28 | 4 | 50 | 33 | 24 | 11 | 35 | 1 | 8 | 48 | 32 | 39 | 2 |
| 1997 | 10 | 22 | 7 | 29 | 1 | 49 | 32 | 28 | 11 | 36 | 2 | 9 | 46 | 31 | 39 | 3 |
| 1998 | 11 | 19 | 4 | 27 | 2 | 50 | 30 | 28 | 8 | 40 | 1 | 7 | 48 | 32 | 41 | 9 |
| 1999 | 12 | 22 | 5 | 28 | 1 | 50 | 26 | 34 | 9 | 35 | 2 | 6 | 47 | 30 | 39 | 8 |
| 2000 | 12 | 17 | 9 | 29 | 1 | 50 | 31 | 32 | 11 | 33 | 2 | 4 | 47 | 27 | 40 | 8 |
| 2001 | 12 | 27 | 9 | 26 | 1 | 50 | 33 | 30 | 10 | 32 | 2 | 3 | 48 | 25 | 41 | 8 |
|  | OH | OK | OR | PA | RI | SC | SD | TN | TX | UT | VT | VA | WA | Wv | WI | WY |
| 1996 | 25 | 36 | 27 | 18 | 13 | 46 | 15 | 43 | 37 | 3 | 9 | 22 | 17 | 41 | 5 | 31 |
| 1997 | 23 | 38 | 27 | 18 | 25 | 41 | 17 | 45 | 37 | 6 | 8 | 19 | 14 | 43 | 4 | 21 |
| 1998 | 25 | 37 | 22 | 14 | 20 | 42 | 23 | 43 | 38 | 3 | 13 | 18 | 10 | 39 | 6 | 31 |
| 1999 | 25 | 40 | 23 | 17 | 16 | 45 | 20 | 42 | 38 | 3 | 7 | 14 | 13 | 41 | 11 | 33 |
| 2000 | 28 | 34 | 25 | 13 | 19 | 42 | 15 | 44 | 37 | 3 | 7 | 14 | 16 | 43 | 10 | 24 |
| 2001 | 23 | 38 | 21 | 13 | 19 | 46 | 18 | 43 | 36 | 5 | 6 | 14 | 16 | 42 | 11 | 24 |

2-Year-Olds Who Were Immunized: 2002 is derived from the National Immunization Survey (NIS), which provides state estimates of vaccination coverage levels among children ages 19 months to 35 months. The survey data were collected for calendar year 2002. The figures given here reflect the percentage of children who have " $4: 3: 1$ Series Coverage"; that is, four or more doses of diphtheria and tetanus toxoids and pertussis (DTP) vaccine, diphtheria and tetanus toxoids (DT) vaccine, and diphtheria and tetanus toxoids and acellular pertussis ( DTaP ) vaccine; three or more doses of poliovirus vaccine; and one or more doses of measles-containing vaccine. The figures were derived from a national sample of 21,317 children with a minimum of about 270 children in each state.
SOURCE: Centers for Disease Control and Prevention, "National, State, and Urban Area Vaccination Levels Among Children Aged 19-35 Months—United States, 2002," Morbidity and Mortality Weekly Report, Vol. 52, No. 31 (August 8, 2003), pp. 728-732.

4th Grade Students Who Scored Below Basic Math Level: 2003 is the percentage of 4th grade public school students failing to reach the Basic proficiency level in mathematics, as measured by the National Assessment of Educational Progress (NAEP), which is conducted by the U.S. Department of Education.

The math assessment measures five content areas: (1) numbers and operations; (2) measurement; (3) geometry; (4) data analysis; and (5) algebra and functions. The NAEP uses three proficiency categories-Advanced, Proficient, and Basic. Fourth grade students at the Basic level showed some basic understanding of the mathematical concepts and proce-
dures in the five content areas. Scores on this measure are reported for every state and the District of Columbia.
SOURCE: U.S. Department of Education, National Center for Education Statistics, The Nation's Report Card Mathematics Highlights 2003, NCES 2004-451 (Washington, DC: 2004), Figure 3, p. 7

4th Grade Students Who Scored Below Basic Reading Level: 2003 is the percentage of 4th grade public school students failing to reach the Basic proficiency level in reading, as measured by the National Assessment of Educational Progress (NAEP), which is conducted by the U.S. Department of Education.

The reading assessment for grade 4 students measures two global purposes for reading-reading for literary experience and reading to gain information. The NAEP uses three proficiency categories-Advanced, Proficient, and Basic. Fourth grade students at the Basic level could show an understanding of the overall meaning of what they read. They could make obvious connections between the text and their own experiences and make simple inferences from the ideas in the text. Scores on this measure are reported for every state and the District of Columbia.
SOURCE: U.S. Department of Education, National Center for Education Statistics, The Nation's Report Card Reading Highlights 2003, NCES 2004-452 (Washington, DC: 2004), Figure 3, p. 7.

8th Grade Students Who Scored Below Basic Math Level: 2003 is the percentage of 8th grade public school students failing to reach the Basic proficiency level in mathematics, as measured by the National Assessment of

## Definitions and Data Sources

Educational Progress (NAEP), which is conducted by the U.S. Department of Education.

The math assessment measures five content areas: (1) numbers and operations; (2) measurement; (3) geometry; (4) data analysis; and (5) algebra and functions. The NAEP uses three proficiency categories-Advanced, Proficient, and Basic. Eighth grade students at the Basic level showed some basic understanding in the content areas-in particular, they were able to understand and perform arithmetic operations on whole numbers, decimals, fractions, and percentages. Scores on this measure are reported for every state and the District of Columbia.
SOURCE: U.S. Department of Education, National Center for Education Statistics, The Nation's Report Card Mathematics Highlights 2003, NCES 2004-451 (Washington, DC: 2004), Figure 4, p. 8.

8th Grade Students Who Scored Below Basic Reading Level: 2003 is the percentage of 8th grade public school students failing to reach the Basic proficiency level in reading, as measured by the National Assessment of Educational Progress (NAEP), which is conducted by the U.S. Department of Education.

The reading assessment for grade 8 students measures three global purposes for read-ing-reading for literary experience, reading to gain information, and reading to perform a task. The NAEP uses three proficiency categories-Advanced, Proficient, and Basic. Eighth grade students at the Basic level could show a literal understanding of what they read and were able to make interpretations. They could identify specific portions of the text that reflect its overall meaning, make simple inferences from the text, relate ideas in the
text to their own experiences, and draw some conclusions from what they read. Scores on this measure are reported for every state and the District of Columbia.
SOURCE: U.S. Department of Education, National Center for Education Statistics, The Nation's Report Card Reading Highlights 2003, NCES 2004-452 (Washington, DC: 2004), Figure 4, p. 8.

Child Death Rate (deaths per 100,000 children ages 1-14) is the number of deaths to children between ages 1 and 14 , from all causes, per 100,000 children in this age range. The data are reported by place of residence, not place of death.

The rates from 1996 through 1999 are based on revised population estimates that are consistent with results from the 2000 Decennial Census. The Centers for Disease Control and Prevention (CDC), National Center for Health Statistics (NCHS) revised their rates from 1991 through 1999 to provide more accurate levels of fertility and mortality levels during the 1990s. As a result, the 1996-1999 rates shown here may differ slightly from those published in previous editions of the Data Book.
SOURCES: Death Statistics: Centers for Disease Control and Prevention (CDC), National Center for Health Statistics (NCHS). 2001 data: Special tabulations provided by CDC, NCHS, Division of Vital Statistics, "Deaths by 10 -Year Age Groups: United States and Each State, 2001." 2000 data: CDC, NCHS, Division of Vital Statistics, "Deaths by 10 -Year Age Groups: United States and Each State, 2000," accessed online at www.cdc.gov/nchs/ data/dvs/VS00100.TABLE23B_2000.pdf (January 10, 2003). 1999 data: CDC, NCHS, Division of Vital Statistics, "Deaths From

358 Selected Causes, by 5 -Year Age Groups, Race and Sex: U.S. and Each State, 1999," accessed online at www.cdc.gov/nchs/data/ VS00199.TABLEIII.PT1.pdf (October 23, 2001). 1998 data: CDC, NCHS, Division of Vital Statistics, "Deaths From 282 Selected Causes, by 5 -Year Age Groups, Race and Sex: U.S. and Each State, 1998," accessed online at www.cdc.gov/nchs/data/98gm3_01.pdf (July 26, 2000). 1997 data: CDC, NCHS, Division of Vital Statistics, "Deaths From 282 Selected Causes, by 5 -Year Age Groups, Race and Sex: U.S. and Each State, 1997," accessed online at www.cdc.gov/nchs/data/97gm3_01.pdf (October 27,1999 ). 1996 data: Special tabulations accessed online through CDC WONDER at wonder.cdc.gov (January 5, 1999). Population Statistics: U.S. Census Bureau. 2001 data: State Characteristics Population Estimates File, accessed online at eire.census.gov/popest/ data/states/files/STCH-6R.txt (November 21, 2003). 2000 data: Census 2000 Summary File 1 (SF 1) 100 Percent Data, Table P14. 1999 data: 1999 Intercensal State and County Characteristics Population Estimates File, accessed online at eire.census.gov/popest/data/states/files/ STCH-icen1999.txt (November 21, 2003). 1998 data: 1998 Intercensal State and County Characteristics Population Estimates File, accessed online at eire.census.gov/popest/data/ states/files/STCH-icen1998.txt (November 21, 2003). 1997 data: 1997 Intercensal State and County Characteristics Population Estimates File, accessed online at eire.census.gov/ popest/data/states/files/STCH-icen1997.txt (November 21, 2003). 1996 data: 1996 Intercensal State and County Characteristics Population Estimates File, accessed online at eire.census.gov/popest/data/states/files/STCHicen1996.txt (November 21, 2003).

Children in Extreme Poverty (income below $50 \%$ of poverty level): 2001 is the percentage of children under age 18 who live in families with incomes below 50 percent of the U.S. poverty threshold, as defined by the U.S. Office of Management and Budget. In calendar year 2001, a family of two adults and two children fell in this category if their income fell below $\$ 8,980$. Poverty status is not determined for people in military barracks, institutional quarters, or for unrelated individuals under age 15 (such as foster children).

The figures shown here represent 3-year averages of data from 2000 through 2002. We label these as 2001 estimates because 2001 is the midpoint of the 3 -year period. For any given year, the income data needed to determine poverty status are actually collected in March of the following year.

The March 2002 Current Population Survey (CPS) file incorporated a significant sample expansion-from about 50,000 to 78,000 interviewed households-compared to earlier CPS surveys. Although done primarily to produce better state-level estimates of the number of children without health insurance, estimates for other variables also improved. In addition, the March 2002 file introduced population controls based on data from the 2000 Census. (By contrast, population controls for earlier survey years are based on the 1990 Census.) In analyzing the effects of these changes, the U.S. Census Bureau concluded that the effects were minor. More detailed analyses are available at www.bls.census.gov/ $\mathrm{cps} / \mathrm{ads} / \mathrm{adsmain} . h t m$ (sample expansion) and www.bls.census.gov/cps/tp/tp63.htm (2000 Census population controls).

The procedures outlined above actually were first used on a test basis in early 2001. In
late 2002, the U.S. Census Bureau released a "bridge" CPS file for March 2001, containing both the expanded sample and the 2000based weights. It was this "bridge" file-and not the original March 2001 file-that was used to collect poverty data for 2000. SOURCE: Population Reference Bureau, analysis of data from the U.S. Census Bureau, Current Population Survey, Annual Demographic File, March 2001 (bridge file) and March 2002; and Annual Social and Economic Supplement, March 2003.

Children Without Health Insurance: 2001 is the percentage of children under age 18 who were not covered by health insurance at any point during the year. Health insurance includes private-sector insurance generally provided through work, as well as insurance provided through the public sector, such as Medicare and Medicaid. Children receiving health insurance through a variety of new State Child Health Insurance Programs (SCHIP) are counted as having health insurance. The figures shown here are 3-year averages of data from 2000 through 2002. We label these as 2001 estimates because 2001 is the midpoint of the 3 -year period. For any given year, data on health insurance status actually are collected in March of the following year.

The March 2002 Current Population Survey (CPS) file incorporated a significant sample expansion-from about 50,000 to 78,000 interviewed households-compared to earlier CPS surveys. Although done primarily to produce better state-level estimates of the number of children without health insurance, estimates for other variables also improved. In addition, the March 2002 CPS file introduced population controls based on data from the 2000 Census.

## Definitions and Data Sources

(By contrast, population controls for earlier survey years are based on the 1990 Census.) In analyzing the effects of these changes for health insurance, the U.S. Census Bureau concluded that the effects were minor. More detailed analyses are available at www.bls.census.gov/ cps/ads/adsmain.htm (sample expansion) and www.bls.census.gov/cps/tp/tp63.htm (2000 Census population controls).

The procedures outlined above actually were first used on a test basis in early 2001. In late 2002, the Bureau released a "bridge" CPS file for March 2001, containing both the expanded sample and the 2000-based weights. It was this "bridge" file-and not the original March 2001 file-that was used to collect health insurance data for 2000 .
SOURCE: Population Reference Bureau, analysis of data from the U.S. Census Bureau, Current Population Survey, Annual Demographic File, March 2001 (bridge file) and March 2002; and Annual Social and Economic Supplement, March 2003.

Disconnected Young Adults: 2002 are persons ages 18 to 24 who: (1) are not presently enrolled in school; (2) are not currently working; and (3) have no degree beyond a high school diploma or GED. This measure reflects those young adults who are considered having difficulty navigating what most would consider a successful transition to adulthood.

The data for this measure come from the 2002 American Community Survey (ACS), a special nationwide survey of 700,000 households that the U.S. Census Bureau conducted monthly during calendar year 2002. (The Bureau had conducted similar "supplementary surveys" in 2000 and 2001; both of these surveys used the questionnaire and methods
developed for the ACS.) Beginning in mid2004, the U.S. Census Bureau plans to expand the ACS sample to 3 million households. The ACS, when fully implemented, is designed to provide annually updated social, economic, and housing data for states and communities. (Such local-area data currently are collected once every 10 years in the long form of the decennial census.) The data for this variablelike all data from the ACS and the supplementary surveys-reflect annual averages of monthly data.
SOURCE: Urban Studies Institute at the University of Louisville, special tabulations of data from the U.S. Census Bureau, 2002 American Community Survey.

Female-Headed Families Receiving Child Support or Alimony: 2001 is the percentage of families headed by an unmarried woman (living with one or more of her own children under age 18) receiving either child support or alimony payments during the previous calendar year. (Editions of the KIDS COUNT Data Book prior to 1998 referred to this measure as the Percent of MotherHeaded Families Receiving Child Support or Alimony.) "Own children" include nevermarried persons under age 18 who are the sons or daughters of the householder (head of household). The householder's stepchildren and adopted children also are counted as "own children." Families categorized as receiving child support or alimony include those receiving partial payment, as well as those receiving full payment. It also should be noted that there is no child support award in place in many of these families. Nationally, only 63 percent of all female-headed families had a child support award in place in 2001.

The figures shown here represent 3-year averages of data from 2000 through 2002. We label these as 2001 estimates because 2001 is the midpoint of the 3 -year period. For any given year, income and poverty data actually are collected in March of the following year.

The March 2002 Current Population Survey (CPS) file incorporated a significant sample expansion-from about 50,000 to 78,000 interviewed households-compared to earlier CPS surveys. Although done primarily to produce better state-level estimates of the number of children without health insurance, estimates for other variables also improved. In addition, the March 2002 CPS file introduced population controls based on data from the 2000 Census. (By contrast, population controls for earlier survey years are based on the 1990 Census.) In analyzing the effects of these changes for income, poverty, and health insurance, the U.S. Census Bureau concluded that the general effects were minor. More detailed analyses are available at www.bls.census.gov/ cps/ads/adsmain.htm (sample expansion) and www.bls.census.gov/cps/tp/tp63.htm (2000 Census population controls).

The procedures outlined above actually were first used on a test basis in early 2001. In late 2002, the Bureau released a "bridge" CPS file for March 2001, containing both the expanded sample and the 2000-based weights. It was this "bridge" file-and not the original March 2001 file-that was used to collect child support and alimony data for 2000. SOURCE: Population Reference Bureau, analysis of data from the U.S. Census Bureau, Current Population Survey, Annual Demographic File, March 2001 (bridge file) and March 2002; and Annual Social and Economic Supplement, March 2003.

Infant Mortality Rate (deaths per 1,000 live births) is the number of deaths occurring to infants under 1 year of age per 1,000 live births. The data are reported by place of residence, not place of death.
SOURCES: Centers for Disease Control and Prevention, National Center for Health Statistics. 2001 data: "Deaths: Final Data for 2001," National Vital Statistics Reports, Vol. 52, No. 3 (September 18, 2003), Table 33. 2000 data: "Deaths: Final Data for 2000," National Vital Statistics Reports, Vol. 50, No. 15 (September 16, 2002), Table 36. 1999 data: "Deaths: Final Data for 1999," National Vital Statistics Reports, Vol. 49, No. 8 (September 21, 2001), Table 29. 1998 data: "Deaths: Final Data for 1998," National Vital Statistics Reports, Vol. 48, No. 11 (July 24, 2000), Table 31. 1997 data: "Deaths: Final Data for 1997," National Vital Statistics Reports, Vol. 47, No. 19 (June 30, 1999), Table 31. 1996 data: "Deaths: Final Data for 1996," National Vital Statistics Reports, Vol. 47, No. 9 (November 10, 1998), Table 31.

Median Income of Families With Children: 2001 is the median annual income for families with related children under age 18 living in the household. "Related children" include the householder's (head of the household) children by birth, marriage, or adoption; as well as other persons under age 18 (such as nieces or nephews) who are related to the householder and living in the household.

The median income is the dollar amount that divides the income distribution into two equal groups-half with income above the median, half with income below it. The figures shown here represent 3 -year averages of data from 2000 through 2002 and are
expressed in 2001 dollars. We label these as 2001 estimates because 2001 is the midpoint of the 3 -year period. All figures are rounded to the nearest $\$ 100$. Income data for a given year are actually collected in March of the following year.

The March 2002 Current Population Survey (CPS) file incorporated a significant sample expansion-from about 50,000 to 78,000 interviewed households-compared to earlier CPS surveys. Although done primarily to produce better state-level estimates of the number of children without health insurance, estimates for other variables also improved. In addition, the March 2002 CPS file introduced population controls based on data from the 2000 Census. (By contrast, population controls for earlier survey years are based on the 1990 Census.) In analyzing the effects of these changes for income, the U.S. Census Bureau concluded that the effects were relatively minor. More detailed analyses are available at www.bls.census.gov/ cps/ads/adsmain.htm (sample expansion) and www.bls.census.gov/cps/tp/tp63.htm (2000 Census population controls).

The procedures outlined above actually were first used on a test basis in early 2001. In late 2002, the U.S. Census Bureau released a "bridge" CPS file for March 2001, containing both the expanded sample and the 2000based weights. It was this "bridge" file-and not the original March 2001 file-that was used to collect income data for 2000 . SOURCE: Population Reference Bureau, analysis of data from the U.S. Census Bureau, Current Population Survey, Annual Demographic File, March 2001 (bridge file) and March 2002; and Annual Social and Economic Supplement, March 2003.

## Definitions and Data Sources

Number of Children and Young Adults: 2002 is the total resident population as of July 1, 2002, including Armed Forces personnel stationed in the area and their dependents. These data come from the U.S. Census Bureau, State Characteristics Population Estimates File. We present data for three specific population groups: (1) Total state population, (2) Total young adults ages 18-24, and (3) Total children under age 18.
SOURCE: Population Reference Bureau, analysis of data from U.S. Census Bureau, State Characteristics Population Estimates File, accessed online at eire.census.gov/popest/data/ states/files/STCH-6R.txt (November 21, 2003),

Number of Juveniles Detained, Incarcerated, or Placed in Residential Facilities: 2001 is the total number of youth who were in juvenile facilities as of October 2001. The figures come from the 2001 Census of Juveniles in Residential Placement, which was conducted by the Office of Juvenile Justice and Delinquency Prevention in the U.S. Department of Justice. These are the most recent data available. Figures include persons under age 21 who, as of October 24, 2001, had been: (1) charged with or adjudicated for an offense; (2) assigned a bed in a facility that can hold accused or convicted juvenile offenders; and (3) placed in the facility because of the offense. The figure for the United States includes 2,435 juvenile offenders in private facilities for whom the state where the offense was committed was not reported, plus 194 offenders in tribal facilities. It should be noted that some juveniles are housed in adult prisons and are not included here. The figures presented here do not include a small number of individuals who are in facilities exclusively intended for drug or mental health treatment even though
some offenders are in such facilities. The figures presented here include both pre-adjudicated and post-adjudicated individuals.
SOURCE: Melissa Sickmund and Yi-chun Wan, "Census of Juveniles in Residential Placement Databook" (2001), accessed online at www.ojijp.ncjrs.org/ojstatbb/cjrp (February 12, 2004).

Number of Mothers Under Age 20: 2002 reflects the total number of females below age 20 who gave birth as teens. This figure is different from the teen birth rate, which reflects just one year of births. This figure reflects the accumulation of teen births over several years. For example, a female who was age 19 in 2002, but had given birth as a 14 -year-old is included in the estimate of teen mothers even though she did not have a birth in 2002. The state figures do not account for interstate migration of teen mothers, but the interstate migration rate is quite small for people in this age range.

The teen motherhood figure is based on first births reported in the Natality Data Sets distributed by the Centers for Disease Control and Prevention (CDC), National Center for Health Statistics (NCHS), U.S. Department of Health and Human Services. Child Trends staff tabulated birth certificate records for births from 1997 to 2002, counting all first births that occurred to 10 - to 19 -year-olds in 2002, 10 - to 18 -year-olds in 2001, 10 - to 17 -year-olds in 2000, 10 - to 16 -year-olds in 1999, 10 - to 15 -year-olds in 1998, and 10 - to 14 -year-olds in 1997. Because births to girls ages $10-14$ are not available by single year of age in the original data source, first births that occurred to 10 - to 14 -year-olds between 1993 and 1996 are not included because they may be over age 19. With this exception (which
accounts for a very small number of first births), the accumulation of these figures provides data on the total number of females ages 10-19 in 2002 who had a birth as a teenager. SOURCE: Centers for Disease Control and Prevention, National Center for Health Statistics, special tabulations of first births from the 1997-2002 Natality Data Sets, Numbers $9-16$, Series 21.

Number of Persons Ages 15-19 in Foster Care: 2001 is the total number of youth in the 15-19 age group who were reported as being in the foster care system at the end of Fiscal Year (FY) 2001 (September 30, 2001). Children who were in foster care at some point during FY 2001, but were not in foster care on September 30, are not included. The Children's Bureau in the U.S. Department of Health and Human Services initially collected these data from each state and the District of Columbia. An electronic data file was made available by the National Data Archive on Child Abuse and Neglect at Cornell University, as part of the Adoption and Foster Care Analysis and Reporting System (AFCARS). These data have been assembled every year for the past several years, but FY 2001 was the first year that had data available for every state. Data for FY 2001 are the most recent available. Child Trends processed the file to select only those persons ages $15-19$ who were still in foster care on September 30, 2001, for analysis. The file contains a small number of duplications that could not be removed from the tabulations shown here. SOURCE: Child Trends, analysis of data from the National Data Archive on Child Abuse and Neglect, Cornell University, Adoption and Foster Care Analysis and Reporting System (AFCARS), 2001.

Overall Rank for each state was obtained in the following manner. First, we converted the 2001 numerical values for each of the 10 indicators into standard scores. We then summed those standard scores to create a total standard score for each of the 50 states. Finally, we ranked the states on the basis of their total standard score in sequential order from highest/best (1) to lowest/worst (50). Standard scores were derived by subtracting the mean score from the observed score and dividing the amount by the standard deviation for that distribution of scores. (Because we did not rank the District of Columbia, we did not include data for the District in our calculations of standard scores. See page 32 of the Data Book for an explanation of why we did not rank the District.) All measures were given the same weight in calculating the overall standard score. In other words, no attempt was made to judge the relative importance of each indicator.

Percent Change Over Time Analysis was computed by comparing the 2001 data for each of the 10 indicators with the data for the base year (1996). To calculate percent change, we subtracted the value for 1996 from the value for 2001 , then divided that quantity by the value for 1996. The results are multiplied by 100 for readability. The percent change was calculated on rounded data, and the "percent change" figure has been rounded to the nearest whole number.

Percent Low-Birthweight Babies is the share of live births weighing less than 2,500 grams ( 5.5 pounds). The data are reported by place of mother's residence, not place of birth. Each year there are a small number of births in
which the weight of the newborn is not recorded, and births of unknown weight are not included in these calculations. In 2001, 3,179 births were of unknown weight.
SOURCES: Centers for Disease Control and Prevention, National Center for Health Statistics. 2001 data: "Births: Final Data for 2001," National Vital Statistics Reports, Vol. 51, No. 2, (December 18, 2002), Table 46. 2000 data: "Births: Final Data for 2000," National Vital Statistics Reports, Vol. 50, No. 5, (February 12, 2002), Table 46. 1999 data: "Births: Final Data for 1999," National Vital Statistics Reports, Vol. 49, No. 1, (April 17, 2001), Table 46. 1998 data: "Births: Final Data for 1998," National Vital Statistics Reports, Vol. 48, No. 3, (March 28, 2000), Table 46. 1997 data: "Births: Final Data for 1997," National Vital Statistics Reports, Vol. 47, No. 18, (April 29, 1999), Table 46. 1996 data: "Advance Report of Final Natality Statistics, 1996," Monthly Vital Statistics Report, Vol. 45, No. 11, Supplement (June 30, 1998), Table 46.

Percent of 18- to 24-Year-Olds in Poverty: 2002 is the share of young adults between ages 18 and 24 who either live alone (or with nonrelatives) and have incomes below the U.S. poverty threshold, or who live in families with incomes below the poverty level, as defined by the U.S. Office of Management and Budget. In calendar year 2002, for example, persons under age 65 who lived alone were considered poor if their income fell below $\$ 9,359$. (A family of two adults and two children fell below poverty if their 2002 income was less than $\$ 18,244$.) Poverty status is not determined for people in military barracks, institutional quarters, or for unrelated individuals under age 15 (such as foster children).

## Definitions and Data Sources

The data for this measure come from the 2002 American Community Survey (ACS), a special nationwide survey of 700,000 households that the U.S. Census Bureau conducted monthly during calendar year 2002. (The Bureau had conducted similar "supplementary surveys" in 2000 and 2001; both of these surveys used the questionnaire and methods developed for the ACS.) Beginning in mid-2004, the U.S. Census Bureau plans to expand the ACS sample to 3 million households. The ACS, when fully implemented, is designed to provide annually updated social, economic, and housing data for states and communities. (Such local-area data currently are collected once every 10 years in the long form of the decennial census.) The data for this variable-like all data from the ACS and the supplementary surveys-reflect annual averages of monthly data. In the ACS, the questions used to determine poverty status measure income received during the 12 months prior to the survey. Therefore, income data collected in June 2002 reflect income since June 2001.
SOURCE: Urban Studies Institute at the University of Louisville, special tabulations of data from the U.S. Census Bureau, 2002 American Community Survey.

Percent of Children in Poverty is the share of children under age 18 who live in families with incomes below the U.S. poverty threshold, as defined by the U.S. Office of Management and Budget. The federal poverty definition consists of a series of thresholds based on family size and composition. In 2000, the poverty threshold for a family of two adults and two children was $\$ 17,463$. Poverty status is not determined for people in
military barracks, institutional quarters, or for unrelated individuals under age 15 (such as foster children).

Since the 2000 Data Book, we have used information from the Small Area Income and Poverty Estimates (SAIPE) series of the U.S. Census Bureau, which provides annual statelevel estimates of income and poverty (including child poverty). This series was developed to help the U.S. Department of Education distribute roughly $\$ 8$ billion each year in Title I funds. In addition, it is now used in connection with the federal welfare reform legislation passed in 1996.

The SAIPE program uses a model-based estimation technique to create annual stateand county-level income and poverty estimates, as well as income and poverty estimates for school districts in odd-numbered years. State-level estimates currently are available for 1989, 1993, and each year from 1995 through 2000. (County-level estimates also are available for each of the years listed above except 1996.) Because the most recent SAIPE estimate for child poverty is for 2000, we used it in our calculation of the National Composite Rank for this year's KIDS COUNT Data Bookeven though this year's composite ranking is based on 2001 data for the other 9 indicators. SOURCE: U.S. Census Bureau, Small Area Income and Poverty Estimates Program, data accessed online at www.census.gov/hhes/ www/saipe.html (November 20, 2003).

Percent of Children Living in Families Where No Parent Has Full-Time, Year-Round Employment is the share of all children under age 18 living in families where no parent has regular, full-time employment. This measure is very similar to the measure called "Secure

Parental Employment," used by the Federal Interagency Forum on Child and Family Statistics in its publication America's Children: Key National Indicators of Well-Being.

For children living in single-parent families, this means the resident parent did not work at least 35 hours per week, at least 50 weeks in the previous calendar year. For children living in married-couple families, this means neither parent worked at least 35 hours per week, at least 50 weeks in the previous calendar year. Children living with neither parent also were listed as not having secure parental employment because those children are likely to be economically vulnerable. The figures shown here reflect 3 -year averages; for example, the figure for 2001 reflects an average of data from 2000 through 2002. (We label this figure as a 2001 estimate because 2001 is the midpoint of the 3 -year period.) For any given year, employment data are collected in March of the following year.

The March 2002 Current Population Survey (CPS) file incorporated a significant sample expansion-from about 50,000 to 78,000 interviewed households-compared to earlier CPS surveys. Although done primarily to produce better state-level estimates of the number of children without health insurance, estimates for other variables also improved. In addition, the March 2002 CPS file introduced population controls based on data from the 2000 Census. (By contrast, population controls for earlier survey years are based on the 1990 Census.) In analyzing the effects of these changes for income, poverty, and health insurance, the U.S. Census Bureau concluded that the general effects were minor. More detailed analyses are available at www.bls.census.gov/ $\mathrm{cps} / \mathrm{ads} /$ adsmain.htm (sample expansion) and
www.bls.census.gov/cps/tp/tp63.htm (2000 Census population controls).

The procedures outlined above actually were first used on a test basis in early 2001. In late 2002, the Bureau released a "bridge" CPS file for March 2001, containing both the expanded sample and the 2000 -based weights. It was this "bridge" file-and not the original March 2001 file-that was used to collect parental employment data for 2000 . SOURCE: Urban Studies Institute at the University of Louisville, analysis of data from the U.S. Census Bureau, Current Population Survey, Annual Demographic File, March 1996 through 2002 (including March 2001 bridge file); and Annual Social and Economic Supplement, March 2003.

Percent of Families With Children Headed by a Single Parent is the percentage of all families with own children under age 18 living in the household, who are headed by a person-male or female-without a spouse present in the home. "Own children" include never-married persons under age 18 who are the sons or daughters of the householder (head of household). The householder's stepchildren and adopted children also are counted as "own children."

This measure is based on analysis of the 12 -month Current Population Survey (CPS) file maintained by the U.S. Bureau of Labor Statistics. Questions regarding family type are collected for all family households each month. A yearly average was calculated based on responses for the 12 months in the calendar year. The figures shown here represent 3 -year averages. For example, the figure for 2001 represents an average of data from 2000 through 2002. (We label this figure as a 2001 estimate because 2001
is the midpoint of the 3 -year period.)
Families with either spouse in the military are not included in this analysis because their inclusion would introduce a small bias in our estimate. The CPS sample does not include families where the only adult in the family is in the military, but it does include military families where one of the spouses is in the civilian labor force. Therefore, the only military families included in the CPS are two-parent families where one spouse is in the civilian labor force and one is in the military. This discrepancy would introduce a slight downward bias in the estimate of the percent of children in single-parent families if military families were included.

Beginning in July 2001, the basic CPS expanded its sample from about 50,000 to 60,000 interviewed households. Although done primarily to produce better state-level estimates of the number of children without health insurance, estimates for other variables also improved. In addition, the 12 -month CPS file from 2002 has incorporated population controls based on data from the 2000 Census. (By contrast, population controls for earlier survey years are based on the 1990 Census.) In analyzing the effects of these changes for income, poverty, and health insurance (items measured in the Annual Social and Economic Supplement conducted in March), the U.S. Census Bureau concluded that the general effects were minor. More detailed analyses are available at www.bls.census.gov/cps/tp/tp63.htm.

Like all estimates derived from samples, these figures contain some amount of random error. The Bureau of Labor Statistics suggests that state rankings based on these figures should be used with caution.

## Definitions and Data Sources

SOURCE: U.S. Bureau of Labor Statistics, special tabulations of Current Population Survey microdata from 1995 through 2002.

Percent of Teens Not Attending School and Not Working (ages 16-19) is the percentage of teenagers between ages 16 and 19 who are not enrolled in school (full- or part-time) and not employed (full- or part-time). This measure is sometimes referred to as "Idle Teens" or "Disconnected Youth."

This measure is based on analysis of the 12 -month Current Population Survey (CPS) file maintained by the U.S. Bureau of Labor Statistics. Each month the CPS asks a nationwide sample of respondents questions regarding activities related to the labor force and education. Questions regarding school enrollment and employment are asked of all 16 - to 19 -year-olds in the sample each month. A yearly average was calculated based on responses for the 9 months students typically are in school (September through May). The figures shown here represent 3 -year averages. For example, the figure for 2001 represents an average of data from 2000 through 2002. (We label this figure as a 2001 estimate because 2001 is the midpoint of the 3 -year period.)

Beginning in July 2001, the basic CPS expanded its sample from about 50,000 to 60,000 interviewed households. Although done primarily to produce better state-level estimates of the number of children without health insurance, estimates for other variables also improved. In addition, the 12 -month CPS file from 2002 has incorporated population controls based on data from the 2000 Census. (By contrast, population controls for earlier survey years are based on the 1990 Census.) In analyzing the ef-
fects of these changes for income, poverty, and health insurance (items measured in the Annual Social and Economic Supplement conducted in March), the U.S. Census Bureau concluded that the general effects were minor. More detailed analyses are available at www.bls.census.gov/cps/tp/tp63.htm.

Like all estimates derived from samples, these figures contain some amount of random error. The Bureau of Labor Statistics suggests that state rankings based on these figures should be used with caution.
SOURCE: U.S. Bureau of Labor Statistics, special tabulations of Current Population Survey microdata from 1995 through 2002.

Percent of Teens Who Are High School Dropouts (ages 16-19) is the percentage of teenagers between ages 16 and 19 who are not enrolled in school and are not high school graduates. Those who have a GED or equivalent are included as high school graduates in this measure. The measure used here is defined as a "status dropout" rate by the National Center for Education Statistics (NCES) as shown in their publication Dropout Rates in the United States: 2000 (p. 2). We used data from the 12 -month Current Population Survey (CPS) because it provides systematic information for all states. Currently, only 45 states have submitted event dropout data to the NCES that meets quality and comparability levels needed to justify publishing estimates (see NCES, Public High School Dropouts and Completers From the Common Core of Data: School Year 2000-01, p. 2). For the measure presented here, we focus on teens ages 16 to 19, rather than young adults ages 16 to 24 (which is the focus of Dropout Rates in the United States: 2000), because a large share
of 18 - to 24 -year-olds migrate across state lines each year. The high interstate migration rates of 18 - to 24 -year-olds confound the connection between state policies and programs and state dropout rates.

This measure is based on analysis of the 12 -month CPS file maintained by the U.S. Bureau of Labor Statistics. Each month the CPS asks a nationwide sample of respondents questions regarding their activities related to the labor force and education. A yearly average was calculated based on responses for the 9 months students typically are in school (September through May). The figures shown here represent 3 -year averages. For example, the figure for 2001 represents an average of data from 2000 to 2002. (We label this figure as a 2001 estimate because 2001 is the midpoint of the 3 -year period.)

Beginning in July 2001, the basic CPS expanded its sample from about 50,000 to 60,000 interviewed households. Although done primarily to produce better state-level estimates of the number of children without health insurance, estimates for other variables also improved. In addition, the 12 -month CPS file from 2002 has incorporated population controls based on data from the 2000 Census. (By contrast, population controls for earlier survey years are based on the 1990 Census.) In analyzing the effects of these changes for income, poverty, and health insurance (items measured in the Annual Social and Economic Supplement conducted in March), the U.S. Census Bureau concluded that the general effects were minor. More detailed analyses are available at www.bls.census.gov/cps/tp/tp63.htm.

Like all estimates derived from samples, these figures contain some amount of random error. The Bureau of Labor Statistics suggests
that state rankings based on these figures should be used with caution.
SOURCE: U.S. Bureau of Labor Statistics, special tabulations of Current Population Survey microdata from 1995 through 2002.

Race and Hispanic Origin of Young Adults (ages 18-24): 2002 provides mutually exclusive categories for the largest racial and ethnic groups, as currently measured by the U.S. Census Bureau in the aftermath of the 2000 Decennial Census. As in previous years, the 2000 Census used two distinct questions to collect data on race and Hispanic origin. One question was used to identify an individual's race; the other, to ascertain whether that person was of Hispanic origin. Consequently, persons of Hispanic origin may be of any race. (For example, a person of Puerto Rican ancestry may be both black and Hispanic.)

Unlike previous censuses, however, the 2000 Census form allowed individuals to select more than one race. This was the result of a 1997 directive from the U.S. Office of Management and Budget. For example, people of white and African-American heritage could check both the "White" and "Black/African American" boxes on their census forms.

In addition, the race question in Census 2000 had a "Some Other Race" category, for the benefit of persons who identified with a group other than those listed-White, Black, American Indian/Alaskan Native, Asian, or Native Hawaiian/Pacific Islander. About 15.4 million persons ( 5.5 million children under age 18) listed themselves in the "Some Other Race" category in 2000 , and while the overwhelming majority of those ( 97 percent) were Hispanic/Latino, some-Arab Americans, for example-were not. In the U.S. Census

Bureau's post-2000 population estimates, persons in the "Some Other Race" category have been incorporated into one (or more) of the major racial or ethnic groups.

In order to provide mutually exclusive groupings, we did two things. First, persons who marked more than one race were placed in their own separate category. Second, Hispanics/Latinos were removed from each of the racial categories-including the "More than one race" group. In other words, the racial categories used here ("White," "Black/African American," "American Indian/Alaskan Na tive," "Asian," "Native Hawaiian/Other Pacific Islander," and "More than one race") do not include anyone who indicated that they were Hispanic or Latino. Those persons who did consider themselves Hispanic or Latino were included in the "Hispanic/Latino" category.

It is important to note that the "More than one race" category includes 26 different racial combinations-from the most common (such as white/American Indian, white/Asian, and white/black) to all combinations of three or more racial groups. Therefore, persons in this group are quite diverse.

The 2002 figures reflect the resident population ages 18 to 24 as of July 1, 2002, including dependents of Armed Forces personnel stationed in the area.
SOURCE: Population Reference Bureau, analysis of data from U.S. Census Bureau, State Characteristics Population Estimates File, accessed online at eire.census.gov/ popest/data/states/files/STCH-6R.txt (November 21, 2003).

Rate of Teen Deaths by Accident, Homicide, and Suicide (deaths per 100,000 teens ages 15-19) is the number of deaths from

## Definitions and Data Sources

accidents, homicides, and suicides to teens between ages 15 and 19, per 100,000 teens in this age group. (Editions of the KIDS COUNT Data Book prior to 1997 referred to this measure as the Teen Violent Death Rate.) The data are reported by place of residence, not the place where the death occurred.

Beginning with data for 1999 , causes of death have been reclassified to be consistent with the Tenth Revision of the International Classification of Diseases (ICD-10), which replaces the Ninth Revision (ICD-9) that had been used for data from 1979 to 1998. To facilitate better comparability over time, accident, homicide, and suicide data for 1996 through 1998 have been retabulated using the new ICD-10 codes. The effect the new classification had on this measure is to remove deaths due to "adverse effects" (such as bad reactions to medication) from the "accident" category, and to remove deaths as a result of legal intervention (such as executions) from the "homicide" category. ("Adverse effects" and "legal intervention" account for less than 1 percent of all deaths from accident, homicide, and suicide. For more on the effects of the new ICD revision, please see Centers for Disease Control and Prevention, National Center for Health Statistics, "Comparability of Cause of Death Between ICD-9 and ICD-10: Preliminary Estimates," National Vital Statistics Reports, Vol. 49, No. 2, May 18, 2001.)

The rates from 1996 through 1999 are based on revised population estimates that are consistent with results from the 2000 Decennial Census. The Centers for Disease Control and Prevention (CDC), National Center for Health Statistics (NCHS) revised their rates from 1991 through 1999 to provide more accurate estimates of fertility and mortality levels
during the 1990s. As a result, the 1996 to 1999 rates shown here may differ slightly from those published in previous editions of the Data Book. SOURCES: Death Statistics: 2001 data: Centers for Disease Control and Prevention (CDC), National Center for Injury Prevention and Control (NCIPC), special tabulations accessed online through NCIPC at http: //webapp.cdc.gov/sasweb/ncipc/mortrate.html (November 14, 2003). 2000 data: NCIPC special tabulations accessed online through NCIPC at http://webapp.cdc.gov/sasweb/ ncipc/mortrate.html (January 17, 2003). 1999 data: CDC, National Center for Health Statistics (NCHS), Division of Vital Statistics, "Deaths From 358 Selected Causes, by 5-Year Age Groups, Race and Sex: U.S. and Each State, 1999," accessed online at www.cdc.gov/ nchs/data/VS00199.TABLEIII.PT4.pdf (October 23, 2001). 1996 through 1998 data: CDC, NCIPC, special tabulations accessed online through NCIPC at http: //webapp.cdc.gov/sasweb/ncipc/mortrate.html (January 28, 2002). Population Statistics: U.S. Census Bureau. 2001 data: State Characteristics Population Estimates File, accessed online at eire.census.gov/popest/data/states/ files/STCH-6R.txt (November 21, 2003). 2000 data: Census 2000 Summary File 1 (SF 1) 100 Percent Data, Table P14. 1999 data: 1999 Intercensal State and County Characteristics Population Estimates File, accessed online at eire.census.gov/popest/data/states/files/ STCH-icen1999.txt (November 21, 2003). 1998 data: 1998 Intercensal State and County Characteristics Population Estimates File, accessed online at eire.census.gov/popest/data/ states/files/STCH-icen1998.txt (November 21, 2003). 1997 data: 1997 Intercensal State and County Characteristics Population Esti-
mates File, accessed online at eire.census.gov/ popest/data/states/files/STCH-icen1997.txt (November 21, 2003). 1996 data: 1996 Intercensal State and County Characteristics Population Estimates File, accessed online at eire.census.gov/popest/data/states/files/ STCH-icen1996.txt (November 21, 2003).

Teen Birth Rate (births per 1,000 females ages $15-17$ ) is the number of births to teenagers between ages 15 and 17 per 1,000 females in this age group. Data reflect the mother's place of residence, rather than place of birth. This measure of teenage childbearing focuses on the fertility of all females ages 15 to 17 , regardless of marital status.

We focus on births to 15 - to 17 -year-olds rather than the broader age range of 15 - to 19 -year-olds because there is a consensus that births to females ages 15 to 17 are more problematic. We omitted births to females under age 15 , since less than 5 percent of teen births occurred to females in that age group. The inclusion of females under age 15 in the denominator would dramatically lower the rate, providing an unrealistic assessment of the true risk being faced by 15 - to 17 -year-old females.

The rates from 1996 through 1999 are based on revised population estimates that are consistent with results from the 2000 Decennial Census. The Centers for Disease Control and Prevention (CDC), National Center for Health Statistics (NCHS) revised their rates from 1991 through 1999 to provide more accurate estimates of fertility and mortality levels during the 1990s. The U.S. Census Bureau's data set for state-level intercensal estimates only had data for 5-year age groups after age 1. (In other words, the data set had 1996 to 1999 state estimates for females ages

15 to 19 , but not for females ages 15 to 17. ) As a result, staff at the Population Reference Bureau generated state-level estimates of 15to 17 -year-old females by first calculating the ratio of females ages 15 to 17 nationwide to females ages 15 to 19 , then applying the ratio to each state's female population ages 15 to 19, making sure the sum of the newly-derived state figures matched the independent national total for females ages 15 to 17 . Because of the new data set and the methods mentioned above, the 1996-1999 rates shown here may differ slightly from those published in previous editions of the Data Book.
SOURCES: Birth Statistics: 2001 data: Child Trends, Inc., Facts at a Glance (Washington, DC: 2003), Table 1. 2000 data: Child Trends, Inc., Facts at a Glance (Washington, DC: 2002), Table 1. 1999 data: Centers for Disease Control and Prevention (CDC), National Center for Health Statistics (NCHS), "Births: Final Data for 1999," National Vital Statistics Reports, Vol. 49, No. 1 (April 17, 2001), Table 10; and Child Trends, Inc., Facts at a Glance (Washington, DC: 2001), Table 1. 1998 data: CDC, NCHS, "Births: Final Data for 1998," National Vital Statistics Reports, Vol. 48, No. 3 (March 28, 2000), Table 10; and Child Trends, Inc., analysis of unpublished tabulations from the NCHS. 1997 data: CDC, NCHS, "Declines in Teenage Birth Rates, 1991-1998: Update of National and State Trends," National Vital Statistics Reports, Vol. 47, No. 26 (October 25, 1999), Table 2; and unpublished tabulations from NCHS. 1996 data: CDC, NCHS, "Declines in Teenage Birth Rates, 1991-1997: National and State Patterns," National Vital Statistics Reports, Vol. 47, No. 12 (December 17, 1998), Table 4; and unpublished tabulations from the

NCHS. Population Statistics: U.S. Census Bureau. 2001 data: State Characteristics Population Estimates File, accessed online at eire.census.gov/popest/data/states/files/ STCH-6R.txt (November 21, 2003). 2000 data: Census 2000 Summary File 1 (SF 1) 100 Percent Data, Table P14. 1999 data: 1999 Intercensal State and County Characteristics Population Estimates File, accessed online at eire.census.gov/popest/data/states/files/ STCH-icen1999.txt (November 21, 2003). 1998 data: 1998 Intercensal State and County Characteristics Population Estimates File, accessed online at eire.census.gov/popest/data/ states/files/STCH-icen1998.txt (November 21, 2003). 1997 data: 1997 Intercensal State and County Characteristics Population Estimates File, accessed online at eire.census.gov/ popest/data/states/files/STCH-icen1997.txt (November 21, 2003). 1996 data: 1996 Intercensal State and County Characteristics Population Estimates File, accessed online at eire.census.gov/popest/data/states/files/ STCH-icen1996.txt (November 21, 2003).

## Criteria for Selecting KIDS COUNT Indicators

Over the past several years, a set of criteria has been developed to select the statistical indicators used in the national KIDS COUNT Data Book to measure change over time and to rank the states. These criteria are described below.

1. Data must be from a reliable source. All of the indicator data used in this book come from U.S. government statistical agencies. Most of the data have been published or released to the public in some other form before we use them.
2. The statistical indicator must be available and consistent over time. Changes in methodologies, practices, or policies may affect year-toyear comparability. Program and administrative data are particularly vulnerable to changes in policies or program administration, resulting in data that are not comparable across states or over time.
3. The statistical indicator must be available and consistent across all states. In practical terms, this means data collected by the federal government or some other national organization. Much of the data collected by states may be accurate and reliable, and may be useful for assessing change over time in a single state, but unless all of the states follow the same data collection and reporting procedures, the statistics are not likely to be comparable across states.
4. The statistical indicator should reflect a salient outcome or measure of well-being. We focus on outcome measures rather than programmatic or service data (such as dollars spent on education or welfare costs), which are not always related to the actual well-being of children.
5. The statistical indicator must be easily understandable to the public. We are trying to reach an educated lay public, not academic scholars or researchers. Measures that are too complex or esoteric cannot be communicated effectively.

## 6. The statistical indicator must have a

 relatively unambiguous interpretation. If the value of an indicator changes, then we want to be sure there is widespread agreement that this is a good thing (or a bad thing) for kids.7. There should be a high probability that the measure will continue to be produced in the near future. We want to establish a series of indicators that can be produced year after year in order to track changes in the well-being of children. Data collected only at one point in time don't serve this purpose.

The Annie E. Casey Foundation funds a nationwide network of KIDS COUNT projects that provide a more detailed, community-by-community picture of the condition of children.
\(\left.$$
\begin{array}{lll}\hline \text { Alabama } & \text { PO Box 4576 } \\
\text { VOICES for Alabama's Children } \\
\text { Montgomery, AL 36103 }\end{array}
$$ \quad \begin{array}{l}Apreill Curtis-Hartsfield <br>

Coordinator of Policy and Programs\end{array}\right]\)| achartsfield@alavoices.org |
| :--- |
|  |
|  |
|  |
| 334.213 .2410 ext. 101 |
|  |
| www.alavoices.org |

Primary Contacts for State KIDS COUNT Projects

| Connecticut | 110 Bartholomew Ave. | Judith Carroll |
| :--- | :--- | :--- |
| Connecticut Association | Suite 4030 | Director, KIDS COUNT Project |
| for Human Services | Hartford, CT 06106 |  |
|  | 860.951 .2212 ext. 240 | jcarroll@cahs.org |
|  | 860.951 .6511 (fax) | www.cahs.org |
| Delaware | 298K Graham Hall | Terry Schooley |
| University of Delaware | Newark, DE 19716 | KIDS COUNT Project Director |
|  | 302.831 .4966 |  |
|  | 302.831 .4987 (fax) | terrys@.udel.edu |
| www.dekidscount.org |  |  |


| Idaho | 1607 W Jefferson St. | Linda Jensen |
| :---: | :---: | :---: |
| Mountain States Group | Boise, ID 83702 | KIDS COUNT Director |
|  | 208.388.1014 | ljensen@mtnstatesgroup.org |
|  | 208.331.0267 (fax) | www.idahokidscount.org |
| Illinois | 208 South LaSalle St. | Julie Parente |
| Voices for Illinois Children | Suite 1490 | Director of Communications |
|  | Chicago, IL 60604 |  |
|  | 312.516.5551 | jparente@voices4kids.org |
|  | 312.456.0088 (fax) | www.voices 4 kids.org |
| Indiana | 603 E Washington St. | Angela Miller |
| Indiana Youth Institute | Suite 800 | Director of Programs |
|  | Indianapolis, IN 46204-2692 |  |
|  | 317.396.2714 | amiller@iyi.org |
|  | 317.396 .2701 (fax) | www.iyi.org |
| lowa | 218 Sixth Ave. | Michael Crawford |
| Child \& Family Policy Center | Suite 1021 | Senior Associate |
|  | Des Moines, IA 50309 |  |
|  | 515.280.9027 | mcrawford@cfpciowa.org |
|  | 515.244 .8997 (fax) | www.cfpciowa.org |
| Kansas | 3360 SW Harrison St. | Gary Brunk |
| Kansas Action for Children | Topeka, KS 66611 | Executive Director |
|  | 785.232.0550 ext. 314 | brunk@kac.org |
|  | 785.232.0699 (fax) | www.kac.org |
| Kentucky | 2034 Frankfort Ave. | Tara Grieshop-Goodwin |
| Kentucky Youth Advocates, Inc. | Louisville, KY 40206 | KIDS COUNT Coordinator |
|  | 502.895.8167 | tgrieshop@kyyouth.org |
|  | 502.895 .8225 (fax) | www.kyyouth.org |

Primary Contacts for State KIDS COUNT Projects

| Louisiana | PO Box 51837 | Shannon Johnson |
| :---: | :---: | :---: |
| Agenda for Children | New Orleans, LA 70151 | KIDS COUNT Coordinator |
|  | $\begin{aligned} & \text { 504.586.8509 } \\ & 504.586 .8522 \text { (fax) } \end{aligned}$ | sjohnson@agendaforchildren.org www.agendaforchildren.org |
| Maine | 303 State St. | Lynn Davey |
| Maine Children's Alliance | Augusta, ME 04330 | KIDS COUNT Director |
|  | $\begin{aligned} & 207.623 .1868 \text { ext. } 204 \\ & 207.626 .3302 \text { (fax) } \end{aligned}$ | ldavey@mekids.org www.mekids.org |
| Maryland | 34 Market Pl. | Jennean Everett-Reynolds |
| Advocates for Children | 5th Floor, Bernstein Bldg. | KIDS COUNT Project Director |
| \& Youth | Baltimore, MD 21202 |  |
|  | 410.547 .9200 ext. 3014 | jenneanr@aol.com |
|  | $410.547 .8690 \text { (fax) }$ | www.acy.org |
| Massachusetts | 14 Beacon St. | Barry Hock |
| Massachusetts Citizens | Suite 706 | KIDS COUNT Coordinator |
| for Children | Boston, MA 02108 |  |
|  | 617.742.8555 ext. 5 | barry@masskids.org |
|  | 617.742.7808 (fax) | www.masskids.org |
| Michigan | 1115 S Pennsylvania Ave. | Jane Zehnder-Merrell |
| Michigan League for | Suite 202 | KIDS COUNT Project Director |
| Human Services | Lansing, MI 48912-1658 |  |
|  | 517.487.5436 | janez@mlan.net |
|  | 517.371 .4546 (fax) | www.milhs.org |
| Minnesota | 200 University Ave. W | Diane Benjamin |
| Children's Defense | Suite 210 | KIDS COUNT Director |
| Fund-Minnesota | St. Paul, MN 55103 |  |
|  | 651.855.1175 | benjamin@cdf-mn.org |
|  | 651.227 .2553 (fax) | www.cdf-mn.org |


| Mississippi Forum on Children and Families, Inc. | 737 N President St. <br> Jackson, MS 39202 | Jane Boykin <br> President and Project Director |
| :---: | :---: | :---: |
|  | 601.355.4911 | jane.boykin@mfcf.org |
|  | 601.355.4813 (fax) | www.mfcf.org |
| Missouri | 606 E Capitol | Cande Iveson |
| Citizens for Missouri's | Jefferson City, MO 65101 | KIDS COUNT Project Director |
| Children |  |  |
|  | 573.634.4324 | civeson@mokids.org |
|  | 573.634 .7540 (fax) | www.mokids.org |
| Montana | 234 Gallagher Business Bldg. | Steve Seninger |
| Bureau of Business and Economic Research—University of Montana | Missoula, MT 59812-6840 | Director of Economic Analysis |
| School of Business Administration | 406.243.2725 | steve.seninger@business.umt.edu |
|  | 406.243.2086 (fax) | www.bber.mt.edu/kidscountmt |
| Nebraska | 7521 Main St. | Anne Baker |
| Voices for Children | Suite 103 | Research Coordinator |
| in Nebraska | Omaha, NE 68127 |  |
|  | 402.597.3100 | abaker@voicesforchildren.com |
|  | 402.597.2705 (fax) | www.voicesforchildren.com |
| Nevada | 4505 S Maryland Pkwy. | R. Keith Schwer |
| Center for Business and | Box 456002 | Director |
| Economic Research | Las Vegas, NV 89154-6002 |  |
| University of Nevada-Las Vegas | 702.895 .3191 | schwer@unlv.nevada.edu |
|  | 702.895.3606 (fax) | http://kidscount.unlv.edu |
| New Hampshire | 2 Greenwood Ave. | Ellen Shemitz |
| Children's Alliance of | Concord, NH 03301 | President |
|  |  |  |
|  | 603.225.2264 | eshemitz@childrennh.org |
|  | 603.225.8264 (fax) | www.childrennh.org |

Primary Contacts for State KIDS COUNT Projects

| New Jersey | 35 Halsey St. | Nancy Parello |
| :--- | :--- | :--- |
| Association for Children <br> of New Jersey | Newark, NJ 07102 | NJ KIDS COUNT Coordinator |
|  | 973.643 .3876 | nparello@acnj.org |
|  | 973.643 .9153 (fax) | www.acnj.org |


| Oklahoma | 420 NW 13th St. | Anne Roberts |
| :--- | :--- | :--- |
| Oklahoma Institute | Suite 101 | Executive Director |
| for Child Advocacy | Oklahoma City, OK 73103 |  |
|  | 405.236 .5437 | aroberts@oica.org |
|  | 405.236 .5439 (fax) | www.oica.org |

Primary Contacts for State KIDS COUNT Projects

| South Dakota <br> Business Research Bureau <br> University of South Dakota | 414 E Clark St. | Carole Cochran |
| :---: | :---: | :---: |
|  | Vermillion, SD 57069-2390 | Project Director, South Dakota |
|  |  | KIDS COUNT |
|  | 605.677.5287 | ccochran@usd.edu |
|  | 605.677.5427 (fax) | www.usd.edu/brbinfo |
| Tennessee <br> Tennessee Commission on Children \& Youth | Andrew Johnson Tower, 9th Floor | Pam Brown |
|  | 710 James Robertson Pkwy. | Director, KIDS COUNT Project |
|  | Nashville, TN 37243-0800 |  |
|  | 615.532.1571 | pam.k.brown@state.tn.us |
|  | 615.741 .5956 (fax) | www.tennessee.gov/tccy/ |
| Texas <br> Center for Public <br> Policy Priorities | 900 Lydia St. | Dayna Finet |
|  | Austin, TX 78702 | Senior Research Associate |
|  |  |  |
|  | 512.320 .0222 ext. 106 | finet@cppp.org |
|  | 512.320.0227 (fax) | www.cppp.org/kidscount |
| U.S. Virgin Islands <br> The Community Foundation of the Virgin Islands | PO Box 11790 | Dee Baecher-Brown |
|  | St. Thomas, USVI 00801 | Executive Director |
|  | 340.774.6031 | dbrown@cfvi.net |
|  | 340.774.3852 (fax) | www.fdncenter.org/grantmaker/cfvi |
| Utah <br> Voices for Utah Children | 757 E South Temple St. | Terry Haven |
|  | Suite 250 | KIDS COUNT Coordinator |
|  | Salt Lake City, UT 84102 |  |
|  | 801.364.1182 | terryh@utahchildren.org |
|  | 801.364 .1186 (fax) | www.utahchildren.org |
| Vermont <br> Vermont Children's Forum | PO Box 261 | Beth Burgess |
|  | Montpelier, VT 05601 | Research Coordinator |
|  | 802.229.6377 | bburgess@childrensforum.org |
|  | 802.229.4929 (fax) | www.childrensforum.org |


| Virginia | 701 E Franklin St. | Cindy Hetzel |
| :---: | :---: | :---: |
| Voices for Virginia's Children | Suite 807 | Director of Data and Research |
|  | Richmond, VA 23219 |  |
|  | 804.649.0184 ext. 23 | cindy@vakids.org |
|  | 804.649.0161 (fax) | www.vakids.org |
| Washington | Box 354804 | Richard Brandon |
| Human Services Policy Center | Seattle, WA 98195 | Director |
| Evans School of Public Affairs | 206.543.8483 |  |
| University of Washington | 206.616.1553 (fax) | brandon@u.washington.edu www.hspc.org |
| West Virginia | 1031 Quarrier St., Suite 313 | Margie Hale |
| West Virginia KIDS | Atlas Bldg. | Executive Director |
| COUNT Fund | Charleston, WV 25301 |  |
|  | 304.345 .2101 | margiehale@wvkidscountfund.org |
|  | 304.345.2102 (fax) | www.wvkidscountfund.org |
| Wisconsin | 16 N Carroll St. | M. Martha Cranley |
| Wisconsin Council on | Suite 600 | KIDS COUNT Coordinator |
| Children \& Families | Madison, WI 53703 |  |
|  | 608.284.0580 | mcranley@wccf.org |
|  | 608.284 .0583 (fax) | www.wccf.org |
| Wyoming | 3116 Old Faithful Rd. | Deanna Frey |
| Wyoming Children's | Suite 100 | Executive Director |
| Action Alliance | Cheyenne, WY 82001 |  |
|  | 307.635.2272 | dfrey@trib.com |
|  | 307.635 .2306 (fax) | www.wykids.com |

Dissemination Partners

The Annie E. Casey Foundation wishes to thank the following organizations for their assistance in disseminating the KIDS COUNT Data Book.

Academy for Educational Development
www.aed.org
AFL-CIO
www.aflcio.org
Alliance for Children
and Families
www.alliance1.org
Alliance for Excellent
Education
www.all4ed.org
American Academy of Pediatrics
www.aap.org
American Federation
of Teachers
www.aft.org
American Public Human
Services Association
www.aphsa.org
American School
Health Association
www.ashaweb.org


| Living Classrooms <br> Foundation www.livingclassrooms.org | National Education Association www.nea.org | Parkersburg Area Community Foundation www.pacfwv.com | United Neighborhood Centers of America, Inc. www.unca.org |
| :---: | :---: | :---: | :---: |
| Marguerite Casey | National Low Income | Permanency Planning for | University of Delaware |
| Foundation www.caseygrants.org | Housing Coalition www.nlihc.org | Children Department, National Council of Juvenile and Family Court Judges | Department of Individual and Family Studies www.udel.edu/ifst |
| National Association for the Education of Young Children www.naeyc.org | National PTA www.pta.org | www.pppncjfcj.org Safe and Sound: Baltimore's | The Urban Institute www.urban.org |
| National Association of Children's Hospitals and | National School Boards Association www.nsba.org | Campaign for Children and Youth www.safeandsound.org | Voices for America's Children www.voicesforamericaschildren.org |
| www.childrenshospitals.net | National Youth <br> Employment Coalition | Sar Levitan Center Johns Hopkins University, | W.K. Kellogg Foundation www.wkkf.org |
| National Association <br> of Counties <br> www.naco.org | www.nyec.org <br> Neighborhood Centers Inc. www.neighborhood-centers.org | Institute for Policy Studies www.levitan.org <br> The Schott Center for Public | Washington Grantmakers www.washingtongrantmakers.org |
| National Association of Elementary School Principals | NM Forum for Youth in Community | \& Early Education www.schottcenter.org | The William Penn Foundation www.williampennfoundation.org |
| www.naesp.org | www.nmforumforyouth.org | Scranton Area Foundation www.safdn.org | Women in Community Service www.wics.org |
| National Association of Service and | Open Society InstituteBaltimore | Service Employees | Y\&H Soda Foundation |
| Conservation Corps www.nascc.org | www.soros.org/initiatives/ baltimore | International Union www.seiu.org | 925.253.2630 |
| National Child Care Information Center | P-3 Community Foundation 386.734.4075 | Southwest Key Program, Inc. www.swkey.org | YouthBuild USA www.youthbuild.org |
| www.nccic.org | Panther Express Youth Newspaper, Platteville Community Foundation Fund 970.388.5418 | Taos Community Foundation www.taoscf.org | Youth Law Center www.youthlawcenter.com |


[^0]:    *See Definitions and Data Sources, page 188.

[^1]:    *See Definitions and Data Sources, page 188.

[^2]:    *Babies weighing less than 2,500 grams (5.5 pounds) at birth.

[^3]:    N.A. $=$ Not Available .

