



KIDS COUNT® DATA BOOK

State Trends in Child Well-Being

ACKNOWLEDGMENTS

The Annie E. Casey Foundation's *KIDS COUNT*® *Data Book* is made possible by the contributions of many. Jean D'Amico, Nurfadila Khairunnisa, Celena Mijares, Nathan Porter and Alicia VanOrman of the Population Reference Bureau (PRB) were instrumental in the development of the KIDS COUNT index, as well as in the collection and organization of data presented. Learn more about PRB at <u>www.prb.org</u>.

JoAnna Caywood contributed her expertise on child and youth well-being to this year's publication.

In addition, the KIDS COUNT Network — with members representing every state, the District of Columbia, Puerto Rico and the U.S. Virgin Islands (see pages 40–41) — is instrumental in making the *Data Book* available to national, state and local leaders across the country.



CONTENTS

- 2 Foreword
- 4 Trends in Child Well-Being
- 14 Overall Child Well-Being
- **18** Economic Well-Being
- 20 Education
- 22 Health
- 24 Family and Community
- 26 Endnotes
- 28 Appendices
- 34 About the KIDS COUNT Index
- 35 Definitions and Data Sources
- 40 State KIDS COUNT Organizations
- 42 About the Annie E. Casey Foundation

FOREWORD



Good decisions start with good data — especially when it comes to supporting children and families. For 36 years, the *KIDS COUNT® Data Book* has provided a clear, consistent overview of children's well-being, using federal data collected across all 50 states. These reliable nationaland state-level measures help leaders see where there is progress, where greater support is needed and which strategies are making a difference. By offering both a big-picture view and a local road map, the *Data Book* provides policymakers, advocates and communities with the information they need to make decisions that help kids and young people thrive. The KIDS COUNT indicators capture what children and youth need most in four domains: (1) Economic Well-Being, (2) Education, (3) Health and (4) Family and Community. Each domain has four indicators, for a total of 16.¹ Because state policies play a critical role, the outlook for child well-being depends on where a child is growing up.

This year's trends paint a complex picture: steady progress in some areas, setbacks in others and persistent opportunities to do better for kids and their families. Since 2019, seven of the 16 key indicators have improved, six have worsened and three have not changed. Positive trends include reductions in child poverty, children living in high-poverty areas and teen births, along with increases in health insurance coverage, secure parental employment, heads of households with at least a high school diploma and on-time high school graduation. Many of these shifts reflect decades-long trends, while others highlight the resilience of kids and families after pandemic setbacks and the success of pandemic-era policies in strengthening support for those who needed it most.

The Education domain experienced the greatest setbacks, with three of its four indicators worsening since 2019. Preschool participation has not yet rebounded to pre-pandemic levels. Reading and math proficiency have declined — consistent with the well-documented toll on student learning and a rise in chronic absenteeism.² At the same time, high school graduation rates have continued to rise — an encouraging reflection of students'

perseverance and the support of families, educators and communities.

In the area of Health, 5% of children lacked health insurance in 2023 — an improvement from 6% in 2019 and an encouraging milestone that shows what is possible with strong, coordinated policies.

Children live in families and are shaped by their communities, and we also see hopeful trends in the Family and Community indicators. In 2023, teen birth rates declined further, and more children lived in families with the head of household having at least a high school diploma and in communities with less concentrated poverty. These improvements remind us that while progress is never guaranteed, individual efforts and effective investments in kids and families can achieve it.

Yet challenges remain. In 2023, 16% of children — more than 11 million young people — were still living in poverty. Nearly 1 in 3 children lived in households burdened by high housing costs, reflecting significant financial pressure on families.

Where a child lives continues to matter profoundly for their health and quality of life. Geographic disparities have persisted for years, shaped by differences in state and local policies, economic conditions, infrastructure, resources, neighborhood characteristics and community investment. These realities are reflected not only at the state level but also in communities across the country.

The 2025 KIDS COUNT Data Book underscores these geographic patterns. The states with the greatest challenges are concentrated in the South and Southwest — including Alabama, Arizona, Arkansas, Louisiana, Mississippi, Nevada, New Mexico, Oklahoma, Texas and West Virginia. In contrast, the Northeast and Midwest are home to many of the highestperforming states, such as Connecticut, Iowa, Massachusetts, Minnesota, Nebraska, New Hampshire, New Jersey, North Dakota and Vermont. Utah, in the Mountain West, also stands out for consistently strong outcomes. A deeper look at state-level indicators offers important lessons about where progress is being made and where greater investment is still needed.

Every state has room to grow and strengths to build on — and the data demonstrate that. Some states have made notable gains in areas such as high school graduation or concentrated poverty, even while facing broader challenges. Others that rank high overall still confront serious needs, including persistent child poverty or housing burdens. And even strong performance at the state or domain level can mask the reality that millions of individual children are still struggling to access the resources and opportunities they need to succeed.

While progress is uneven, the direction is clear. We know what kids need to grow up healthy and connected: stable homes, strong schools, nutritious food, meaningful relationships and opportunities to learn, play and grow. These are shared needs across communities — and meeting them is a shared responsibility.

This moment calls for focus, creativity and commitment. It calls on leaders at every level to act boldly where improvement is needed and rely on what we know works. By staying grounded in data and driven by what children and families say they need, we can help ensure that all young people have the chance to thrive and contribute meaningfully as adults, helping to grow our future workforce, reduce long-term social and economic costs, and build a stronger society for everyone.

Lisa M. Lawson

President and Chief Executive Officer The Annie E. Casey Foundation

TRENDS IN CHILD WELL-BEING

Since 1990, the Casey Foundation has ranked states annually on overall child well-being using a selection of indicators. Called the KIDS COUNT index, these indicators capture what children and youth need most to thrive in four domains: (1) Economic Well-Being, (2) Education, (3) Health and (4) Family and Community. Each domain has four indicators, for a total of 16. These indicators represent a key selection of the best available data to measure the status of child well-being at the state and national levels. For a more thorough description of the KIDS COUNT index, visit www.aecf.org/resources/kids-count-index. And for the latest data on these and other indicators, explore the KIDS COUNT Data Center at datacenter.aecf.org.

National Trends in Child Well-Being

The latest data in Table 1 reveal the status of children before and after the pandemic, largely comparing 2019 to 2023. The results are decidedly uneven — only seven of 16 indicators gained ground, while six measures worsened and three others held steady. Many changes reflect longer-term trends that have been unfolding for decades, while others demonstrate the resilience of kids and families and the success of pro-family policies in shoring up those who needed support during the pandemic.

Among the four domains of child well-being covered by the index, the most progress occurred in Family and Community, while the largest setbacks were seen in Education. These trends are consistent with the pandemic's well-documented toll on student learning and school experiences.³ The Economic Well-Being and Health domains show mixed news, each with bright spots and areas of serious concern. The picture gets more complex when we dig deeper.

Recognizing the integral role of families and neighborhoods in shaping children's lives, it is heartening that three of four Family and Community measures improved. In fact, the share of children living in high-poverty neighborhoods fell by 43% over the past decade,⁴ a reflection of the economic recovery after the Great Recession and a sign that past investments in communities and targeted support for families may be paying off.⁵ While this is encouraging, a stalled child poverty rate and intergenerational poverty continue to be pressing concerns.⁶ The teen birth rate showed dramatic change between 2019 and 2023. dropping by almost 25%. This rate has been declining for decades — down nearly 80% since 1990 — primarily due to increased use of effective contraception and decreased sexual activity among younger teens, as well as other factors.7 This demonstrates the power of informed personal responsibility and stronger policies that have evolved from a narrow focus on reducing teen pregnancy to multipronged strategies aimed at promoting youth development and health more broadly.8 However, the U.S. teen birth rate remains above that of most peer nations.9 Another bellwether indicator — children whose household head lacks a high school diploma - also improved in recent years, reflecting larger trends; this measure has been on the decline for nearly two decades, falling by more than 30% since 2005.10 On the other hand, the percentage of children in single-parent families has remained fairly even, at just above 1 in 3, for about 15 years.¹¹

TABLE 1: NATIONAL TRENDS

16 Key Indicators of Child Well-Being by Domain

ECONOMIC WELL-BEING

	UNITED STATES		
Children in poverty us II,445,000	17% 2019	16%	better
Children whose parents lack secure employment us 18,437,000	26%	25% 2023	↓ BETTER
Children living in households with a high housing cost burden US 22,134,000	30%	30% 2023	= SAME
Teens not in school and not working US 1,168,000	6% 2019	7% 2023	↑ WORSE

EDUCATION

	UNITED STATES		
Young children (ages 3 and 4) not in school us 4,317,000	52%	54% 2019-23	↑ WORSE
Fourth graders not proficient in reading US N.A.	66%	70%	↑ WORSE
Eighth graders not proficient in math us N.A.	67%	73%	↑ WORSE
High school students not graduating on time us N.A.	14% 2018-19	13% 2021-22	U BETTER

N.A.: Not available

HEALTH

	UNITED STATES		
Low birth-weight babies us 308,263	8.3%	8.6%	↑ WORSE
Children without health insurance us 4,155,000	6%	5%	↓ BETTER
Child and teen deaths per 100,000 us 22,841	25	29	↑ WORSE
Children and teens (ages 10 to 17) who are overweight or obese us N.A.	31% 2018-19	31% 2022-23	= Same

FAMILY AND COMMUNITY

	UNITED STATES		
Children in single-parent families us 23,531,000	34%	34%	= Same
Children in families where the household head lacks a high school diploma us 7,998,000	12%	11% 2023	↓ BETTER
Children living in high-poverty areas us 5,546,000	10% 2014-18	8% 2019-23	U BETTER
Teen births per 1,000 us 140,977	17 2019	13 2023	↓ BETTER

N.A.: Not available

Looking at Education trends, student reading and math proficiency have taken a hit since the pandemic. In 2024, fully 70% of fourth graders were not reading proficiently, worsening from 66% in 2019 - essentially undoing a decade of progress.¹² Similarly in 2024, 73% of eighth graders scored below proficient in math, substantially worse than 67% in 2019 but a slight improvement from 74% in 2022. This is even more troubling when we consider that these indicators are strongly tied to future academic achievement, workforce readiness and economic success.¹³ Here, too, the United States lags behind comparable countries in student reading and math, although it's not too late for action — leaders can strengthen our education system to get kids back on track.¹⁴ Early childhood education also is linked to later academic success and positive health outcomes, but preschool attendance remains a challenge for the country.¹⁵ More than half (54%) of young children ages 3 and 4 were not enrolled in school in 2019-23, worse than 52% in 2014–18. Access to high-quality preschool is especially limited for certain groups, including kids in low-income families.16

The latest high school graduation data show a one percentage point improvement from 2018–19 to 2021–22, continuing a decade-long trend.¹⁷ Considering the significant pandemic disruptions in education, this is a noteworthy achievement.

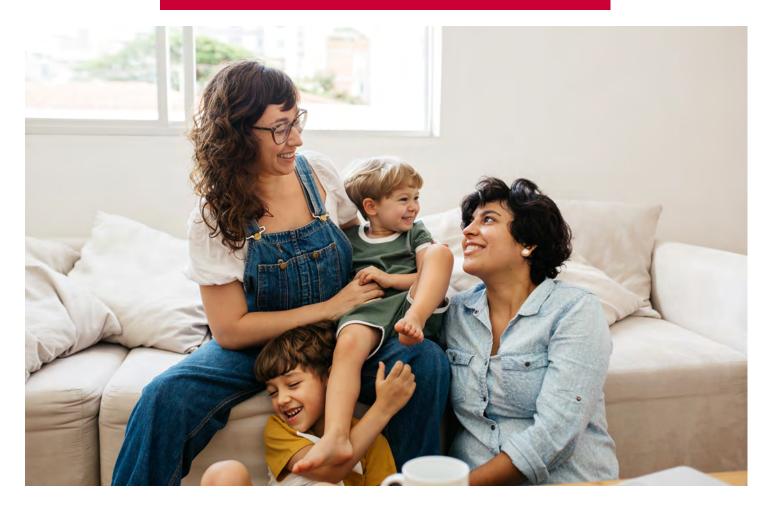
As an essential gauge of Economic Well-Being, the child poverty rate improved slightly between 2019 and 2023 but remained at 16% for the second year in a row — representing 11.4 million kids in 2023.¹⁸ Children in the United States are more likely to live in poverty than the general population.¹⁹ In the last two decades, the child poverty rate peaked at 23% in 2011 and 2012 and has declined overall since then.²⁰ Pro-family policies, such as the expanded child tax credit and other relief measures, buffered low-income families from the worst effects of the pandemic's economic crisis in 2020–21 and boosted the nation's economic recovery. The expanded child tax credit significantly reduced child poverty, strengthened family financial security and may have increased parents' short- and long-term labor force attachment.²¹ One indication of economic recovery: The share of kids whose parents lack stable employment improved by one percentage point between 2019 and 2023, and the latest figure of 25% was down sharply from 29% in 2021.²²

No progress was made, however, regarding the nation's nearly 1 in 3 children living in households burdened by high housing costs. In the decade before the pandemic, this figure steadily improved from 41% in 2010 to 30% in 2019, but it has since stagnated for four years straight.²³ When only kids in low-income families are considered, this rate doubles with 61% facing high housing cost burdens in 2023, an increase from 60% in 2019.²⁴

While the share of teens who are disconnected from school and work was marginally worse in 2023 (7%) compared to 2019 (6%), this figure stayed at 7% in eight of the last 10 years. It has improved, though, from its peak of 9% in the previous decade.²⁵ Still, the current rate represents 1.2 million young people who need support reengaging in education and work settings, and does not include an additional 3 million young adults ages 20 to 24 grappling with the same challenges.²⁶

In the Health domain, news is mixed. The child and teen death rate rose by a distressing 16% since 2019, although 2023 marks this rate's first decline in five years. That is, it dipped from 30 deaths in every 100,000 young people ages 1 to 19 in 2022 to 29 deaths per 100,000 in 2023 — translating to 22,841 young lives lost in 2023.²⁷ Leading causes of mortality

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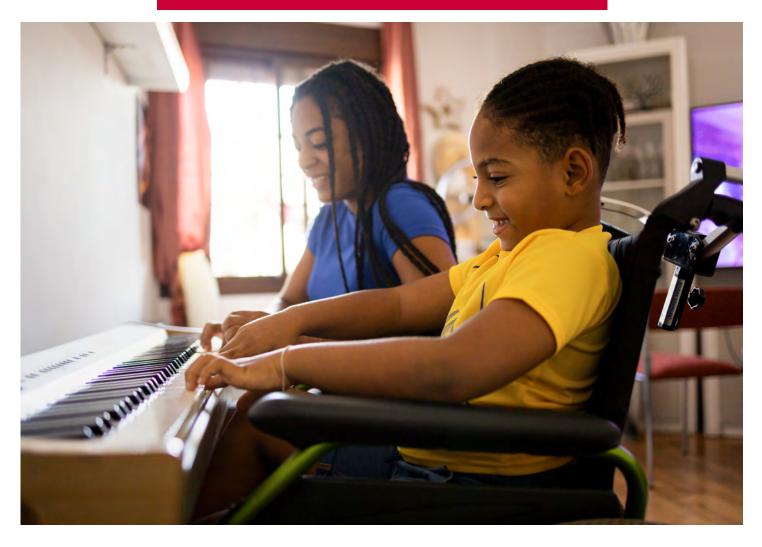
for this group are accidents (mostly involving vehicles but that is decreasing), homicides and suicides.²⁸ This death rate had generally declined for decades before surging in 2020; while COVID-19 contributed, this rise was largely attributable to increasing firearm deaths and drug overdoses, particularly among teens ages 15 to 19 who have far higher death rates than kids ages 1 to 14.²⁹

The rate of babies born at a low weight (less than 5.5 pounds) is a key health indicator and leading cause of death for infants. This measure has been going in the wrong direction for decades — climbing from 7% in 1990 to 8.3% in 2019 and plateauing at a high of 8.6% in 2022 and 2023.³⁰

In promising news, 95% of children were covered by health insurance in 2023, maintaining gains from the previous two years and a bump up from 94% in 2019. Pandemic-era health care policies are credited for this progress, although their expiration during and after 2023 will mean rising rates of uninsured kids unless action is taken.³¹ Having insurance is critical for accessing care to address health needs.

Even though the children's insured rate was high in 2023, nearly a third (31%) of young people ages 10 to 17 were overweight or obese in 2022–23, down from 33% in 2020–21 and a return to the pre-pandemic rate.³² The pandemic exacerbated this serious public health problem, and the current rate is still too high.³³ Obesity and overweight are chronic conditions influenced by biological, socioeconomic and environmental issues. To reduce these rates among youth, comprehensive approaches to prevention, health promotion and access

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to care are critical.³⁴ Health care for young people also can be improved by strengthening care coordination, family support and financing mechanisms. By 2050, it is projected that this issue will cost the U.S. \$13.6 billion per year in direct health care expenditures and an additional \$49 billion in indirect costs.³⁵

The 2025 Data Book points to concerning needs among the nation's young people, from high rates of obesity and deaths to waning test scores and millions disconnected from school or work. We know from other data, too, that youth mental health is a growing crisis.³⁶ At the same time, teen birth rates continue to decline. And, if we compare the 2024 Data Book to this one, only one indicator went in the wrong direction in the most recent year — fourth grade reading proficiency.

Disaggregating Data on Child Well-Being

To improve well-being, we must ensure progress reaches all children. Table 2 on page 12 sheds further light on the status of children's well-being by disaggregating the index's 16 indicators by race and ethnicity. This deeper look uncovers widespread disparities that have been entrenched for years. A single measure can help illustrate: During 2019–23, 1 in 5 (20%) Black and American Indian or Alaska Native kids lived in high-poverty areas, more than twice the national rate (8%). Latino children also were more likely to live in areas of concentrated poverty (11%), while multiracial kids were as likely as their peers nationwide (8%), and white and Asian and Pacific Islander children were much less likely (3%).

American Indian or Alaska Native children experience worse outcomes compared to the national average on all but one of these measures — low birth weight. Additionally, Black and Latino kids have not fared as well as their peers nationally on most of these indicators. Tragically, the death rate for Black children and youth is now close to twice the national rate, rising nearly 30% between 2019 and 2023 from 41 to 53 deaths per 100,000 voung people ages 1 to 19.37 The latest data show that Black children are doing better than average on preschool enrollment and having a household head with a high school diploma, and they match the U.S. total on uninsured rates, whereas Latino kids outperform national rates of low birth-weight babies and child and teen deaths.

White and Asian and Pacific Islander children fare better than national averages on all indicators with only two exceptions for the latter group: Asians and Pacific Islanders have a higher rate of low birth-weight babies and the share living in households burdened by high housing costs was level with the U.S. average in 2023. It's important to note that most data sources combine all Asian and Pacific Islander children together, and the result often masks large disparities, suggesting that these kids do better than their peers. However, the many diverse Asian and Pacific Islander child populations experience vastly different outcomes.³⁸ For instance, the poverty rate for Native Hawaiian and other Pacific Islander children (20%) is twice that of Asian kids alone (10%), according to 2019–23 data. Among specific Asian and Pacific Islander populations, child poverty ranges from a low of 5% for Asian Indian, Bhutanese and Taiwanese children to more than a fifth for Bangladeshi (21%), Thai (22%), Samoan (25%) and Burmese (29%) children.³⁹

What trends were shared by all racial and ethnic groups? On the positive side, all groups presented in Table 2 saw reductions in teen birth rates (2019 to 2023) and in children living in high-poverty areas (2014–18 to 2019–23). Conversely, all groups experienced losses in reading and math proficiency (2019 to 2024), lower preschool enrollment (2014–18 to 2019–23) and worsening rates of low birth-weight babies (2019 to 2023).⁴⁰

We know what children need to thrive essentials such as food, housing, mental and physical health care; adequate household income; quality education and work opportunities as they age; permanent relationships with caring adults; and safe, stable environments at home and in their communities. While many children in America are doing well, it is evident from these data that large swaths of the population are not. Leaders have an opportunity now to make kids a priority, apply what we know works and secure a strong future for children and our nation.

National and State Data Profiles Online

National and state profiles providing current and trend data for all 16 indicators, as well as an interactive look at the *Data Book*, are available at **www.aecf.org/databook**. In addition, thousands of child and family well-being indicators, including those cited in the *Data Book*, are available in the KIDS COUNT Data Center at **datacenter.aecf.org**.

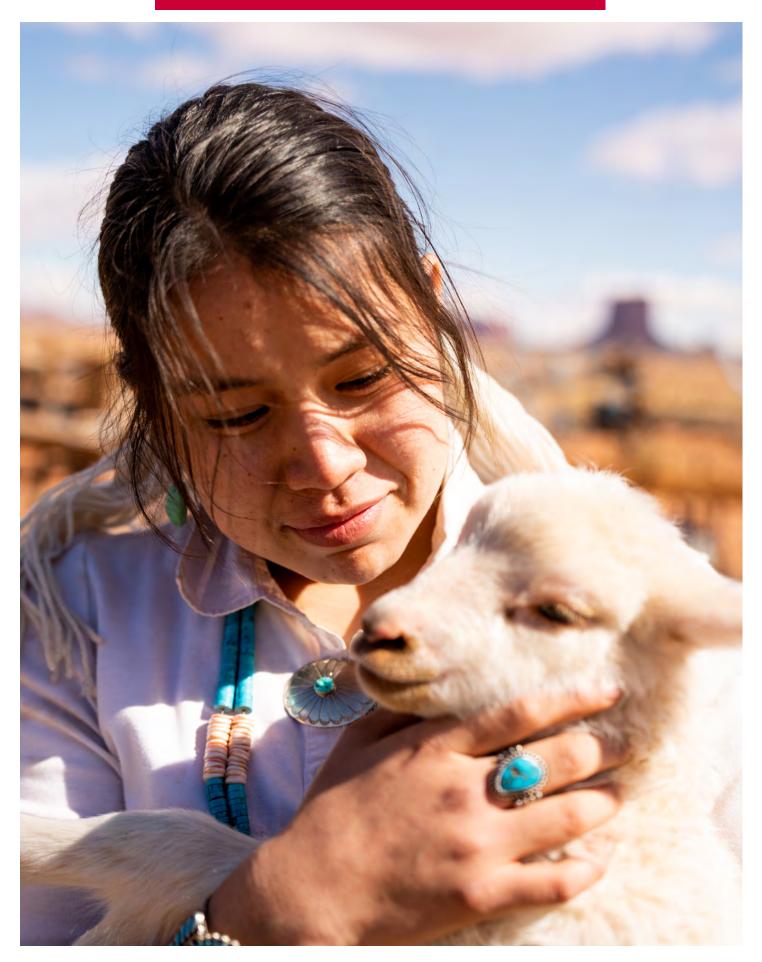
TABLE 2: NATIONAL TRENDS

Key Indicators by Race and Hispanic Origin

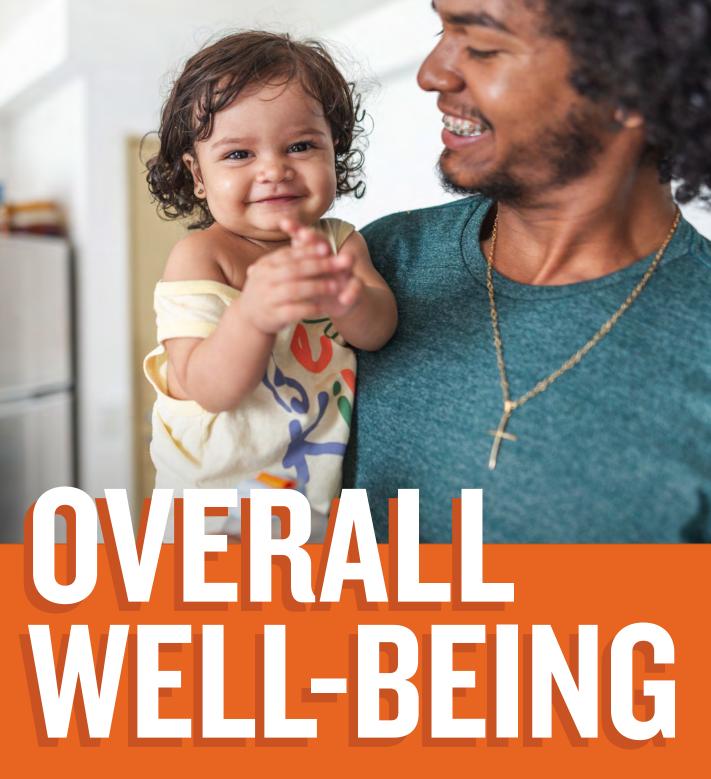
merican ndian or Jaska Native	Asian and Pacific Islander	Black	Latino	White (non- Hispanic)	Two or More Races
27%	10%	29 %	22 %	10%	18%
19 %	18%	40 %	30%	19%	27%
3%	30%	44%	40%	22 %	34 %
0%	3%	9 %	8 %	6%	7%
merican	Asian and			White	Two or
		Black	Latino	(non- Hispanic)	More Races
60%	53%	53%	61%	52 %	56%
35%*	50 %*	84%*	80%	61%	65%*
38%*	43 %*	90 %*	86%	63%	70 %*
26%*	6%*	19%*	17%	10%	N.A.
merican ndian or Ilaska Native	Asian and Pacific Islander	Black	Latino	White (non- Hispanic)	Two or More Races
ndian or Ilaska Native	Pacific Islander	Black 14.3%	Latino 7.9%	(non-	More
ndian or Jaska Native 8.5%	Pacific Islander			(non- Hispanic)	More Races
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2 3 3 3 3	laska Native 7% 9% 3% 3% 0% 0% 0% 5%* 8%*	laska NativeIslander7%I0%9%I8%3%30%3%3%0%S%5%*50%*8%*43%*	laska NativeIslanderBlack7%I0%29%9%I8%40%3%30%44%0%3%9%merican dian or taska NativeAsian and Pacific IslanderBlack0%53%53%5%*50%*84%*8%*43%*90%*	Instantive Islander Black Latino 7% 10% 29% 22% 9% 18% 40% 30% 9% 18% 40% 30% 3% 30% 44% 40% 0% 3% 9% 8% 0% 3% 9% 61% 0% 53% 53% 61% 5%* 50%* 84%* 80%	7% 10% 29% 22% 10% 9% 18% 40% 30% 19% 3% 30% 44% 40% 22% 0% 3% 9% 8% 6% 0% 5% 53% 61% 52% 5%* 50%* 84%* 80% 61%

*Data are for non-Hispanic children. N.A.: Not available

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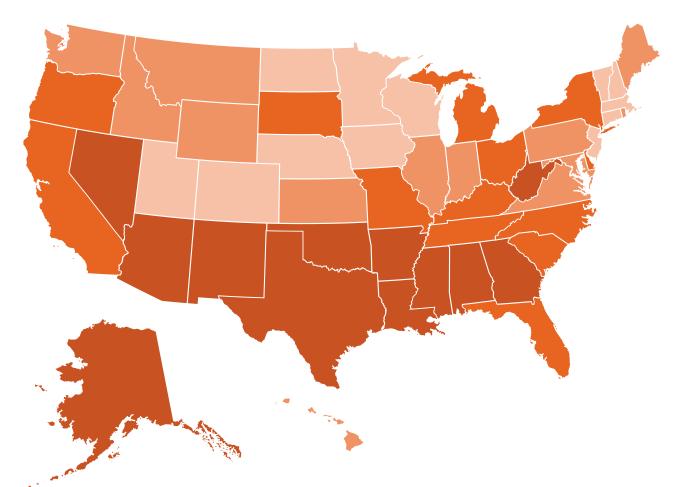


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The Foundation derives a composite index of overall child well-being for each state by combining data across four domains: (I) Economic Well-Being, (2) Education, (3) Health and (4) Family and Community. These composite scores are then translated into a state ranking for child well-being.

A 2025 STATE-TO-STATE COMPARISON OF **OVERALL CHILD WELL-BEING**



RANKINGS AND KEY

BEST

- **New Hampshire** 1.
- 2. Vermont
- 3. Massachusetts
- 4. Utah
- 5. Minnesota
- 6. North Dakota
- 7. New Jersey
- 8. Connecticut
- 9. Iowa
- 10. Nebraska
- II. Wisconsin
- 12. Colorado

BETTER

13. Virginia

- 14. Kansas
- 15. Idaho
- 16. Washington
- 17. Maine
- 18. Illinois
- 19. Rhode Island
- 20. Pennsylvania
- 21. Maryland
- 22. Montana
- 23. Wyoming
- 24. Hawaii
- 25. Indiana

WORSE

- 26. South Dakota
- 27. Missouri
- 28. Oregon
- 29. New York
- 30. Delaware
- 31. Ohio
- 32. California
- 33. Michigan
- 34. North Carolina
- 35. Florida
- 36. Kentucky
- 37. Tennessee
- 38. South Carolina

WORST

- 39. Georgia
- 40. Alaska
- 41. West Virginia
- 42. Arizona
- 43. Alabama
- 44. Texas
- 45. Arkansas
- 46. Oklahoma
- 47. Nevada
- 48. Mississippi
- 49. Louisiana
- 50. New Mexico

While national data are important for tracking major trends in U.S. children's well-being, state data tell us how conditions vary for kids across the country. Drilling down to the state level sheds light on the geographic areas where children, youth and families face heightened challenges and warrant additional attention.

Location matters when it comes to children's health and quality of life. This is evident not just at the state level but also at the community level, exemplified by many indicators that can be found in the KIDS COUNT Data Center at datacenter.aecf. org. Large disparities in the status of kids by geography have endured for years, often fueled by state and local factors, including the types of policies in place, economic conditions, infrastructure, available resources, neighborhood characteristics and population socioeconomics. For instance, state and local policies can affect children's access to healthy food; quality health care, child care and education; clean air; affordable housing; and safe neighborhoods with support services — which are linked to positive outcomes for kids.⁴¹ Within local communities, neighborhood conditions such as poverty and safety, which strongly influence child and youth well-being, often vary down to the census-tract level. Naturally, children's lives are highly shaped by individual and family characteristics, as well.

The 2025 KIDS COUNT index underscores regional differences in child well-being, visualized by the map on page 15. In broad terms, most states with the lowest rankings for overall child well-being consistently fall in the southern portion of the country. This year, New Mexico (50th), Louisiana, Mississippi, Nevada, Oklahoma, Arkansas, Texas, Alabama, Arizona and West Virginia were the lowest-performing states. At the upper end of the rankings, the Northeast is home to five of the top-scoring states overall in 2025: New Hampshire (first), Vermont (second), Massachusetts (third), New Jersey (seventh) and Connecticut (eighth). Another region with consistently high-ranking states is the Midwest, with five states placing in the top tier for overall child well-being: Minnesota (fifth), North Dakota (sixth), Iowa (ninth), Nebraska (10th) and Wisconsin (11th). In the Mountain region of the West, one standout state is Utah, which ranks fourth.

In the Pacific region, Alaska faces unique struggles compared to its peer states, ranking 40th in 2025, compared to California (32nd), Oregon (28th), Hawaii (24th) and Washington (16th). Rankings by domain provide more insight into how kids are faring in Alaska and other states. For instance, Alaska placed 49th in Education and 42nd in Economic Well-Being but scored higher in Health (34th) and Family and Community (21st). The other Pacific states score relatively well across all areas of the index, although California (44th in Economic Well-Being) and Oregon (43rd in Education) each have one low-scoring domain.

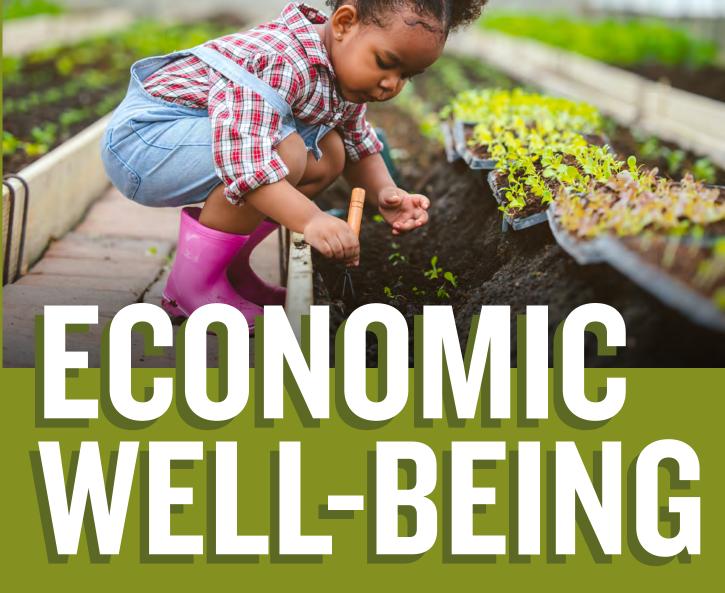
Delving deeper into findings by domain, some states that rank poorly overall still demonstrate areas of strength. For example, while Mississippi ranks at or near the bottom overall and in the Health, Economic Well-Being and Family and Community domains, it ranks 16th in Education. Several other Southern states see similar outcomes, such as Florida, which ranks 43rd in Economic Well-Being but 19th in Education.

Though Northeastern states generally perform well in the index's overall rankings, some states in this region show vastly uneven scores across domains, revealing critical areas of need for kids. New York, for instance, ranks near the top in Health (seventh) and Education (eighth) but falls close to last in Economic Well-Being (46th). Maine, on the other hand, is 41st in Education — far below any other state in this region — which is the opposite end of the spectrum from ranking sixth in Family and Community.

Along the same lines, North Dakota had the most disparate scores of any state this year, ranking first in Economic Well-Being but 42nd in Education. In the Midwest region, only one other state was near North Dakota's Education ranking in 2025: Michigan, at 44th. While the District of Columbia and Puerto Rico are not ranked, kids in these two locations face significant challenges — and often fare worse than their counterparts in the states — according to the indicator breakdowns by geography in Appendix B. These data, along with the full state rankings by domain on the next pages, show that every location has opportunities to improve children's lives. Even states scoring high in Economic Well-Being, for example, still show substantial numbers of kids in families struggling to meet basic needs.



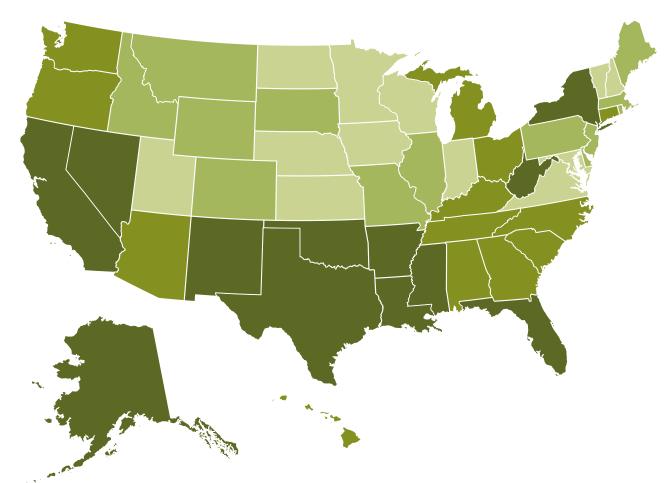
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Indicators: child poverty; stable parental employment; high housing cost burdens; teens not in school or working

Family financial stability provides a critical foundation for healthy child and youth development. Adequate economic resources enable kids to get life's essentials — such as quality housing, food, health care, schools and neighborhoods — and grow into strong teens and adults. When parents do not have affordable housing, stable employment or adequate wages, their ability to meet basic family needs and access resources to promote their kids' well-being is limited. Poverty can disrupt children's cognitive, mental and physical health, and then reverberate across their lifespan with increased risks of poor school, work and health outcomes in adolescence and adulthood. Kids in families who live just above the poverty line often struggle, too, and tend to fare worse than kids in higher-income families. The impact goes well beyond individuals, with the U.S. cost of child poverty alone estimated at up to \$I trillion annually due to lower productivity and higher medical and other expenditures.⁴²

A 2025 STATE-TO-STATE COMPARISON OF ECONOMIC WELL-BEING



RANKINGS AND KEY

BEST

- I. North Dakota
- 2. New Hampshire
- 3. Nebraska
- 4. Minnesota
- 5. Kansas
- 6. Iowa
- 7. Vermont
- 8. Wisconsin
- 9. Utah
- 10. Maryland
- II. Indiana
- 12. Virginia

- BETTER
- 13. Missouri
- I4. South Dakota
- 15. Colorado
- I6. Maine
- 17. Delaware
- 18. Illinois
- 19. Idaho
- 20. Wyoming
- 21. Montana
- 22. Pennsylvania
- 23. New Jersey
- 24. Rhode Island
- 25. Massachusetts

WORSE

- 26. Connecticut
- 27. Ohio
- 28. Michigan
- 29. North Carolina
- 30. Washington
- 31. Arizona
- 32. Oregon
- 33. Hawaii
- 34. Kentucky
- 35. Tennessee
- 36. Alabama
- SO. Alaballia
- 37. Georgia
- 38. South Carolina

WORST

- 39. West Virginia
- 40. Oklahoma
- 41. Texas
- 42. Alaska
- 43. Florida
- 44. California
- 45. Arkansas
- 46. New York
- 47. Mississippi
- 48. Nevada
- 49. New Mexico
- 50. Louisiana

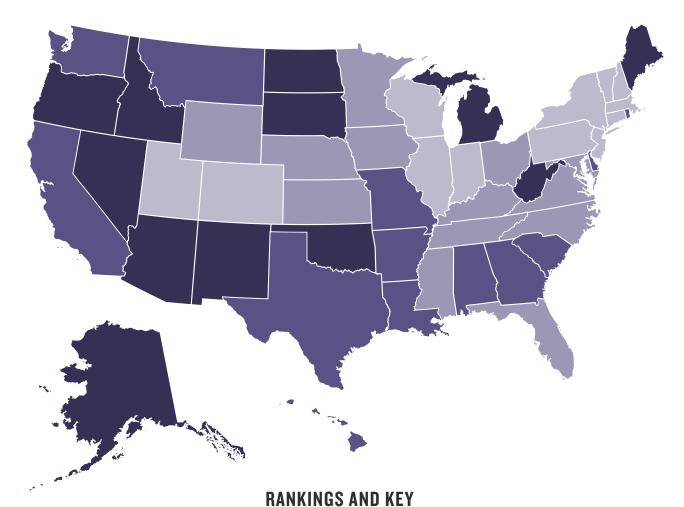


Indicators: young children not in school; fourth grade reading; eighth grade math; high school graduation

The roots of educational achievement and overall well-being are established at the beginning of a child's life. Early experiences are formative in preparing kids for lifelong learning, and quality early childhood education is strongly linked to long-term student success and positive health.⁴³ Early childhood learning opportunities, including preschool, improve school readiness, which is especially important given that kids who enter kindergarten behind their peers may not catch up. As students reach higher grades, fourth grade reading and eighth grade math proficiency are key milestones predictive of later education, work and economic success. Likewise, high school graduation is linked to better health and earnings in adulthood. Quality secondary education also is vital, recognizing that adolescence is another formative phase of development, when youth are navigating profound physiological and life transitions, with potentially lasting impacts. Unfortunately, access to quality education is uneven and disparities in student achievement exist by income status, race and ethnicity, and other characteristics.⁴⁴ Since school performance is affected by issues such as whether students are feeling safe, healthy, hungry, depressed or worried about their families, strategies to improve academic success require working across sectors to promote student well-being.

A 2025 STATE-TO-STATE COMPARISON OF

EDUCATION



BEST

- I. Massachusetts
- 2. New Jersey
- 3. Connecticut
- 4. New Hampshire
- 5. Utah
- 6. Wisconsin
- 7. Illinois
- 8. New York
- 9. Colorado
- 10. Pennsylvania
- II. Indiana
- 12. Vermont

BETTER

- 13. Virginia
- I4. Tennessee
- 15. Ohio
- 16. Mississippi
- 17. Minnesota
- 18. Maryland
- 19. Florida
- 20. Iowa
- 2I. Nebraska
- 22. Wyoming
- 23. North Carolina
- 24. Kansas
- 25. Kentucky
- 25. Кептиску

WORSE

- 26. Montana
- 27. Washington
- 28. Rhode Island
- 29. Hawaii
- 30. California
- 31. Texas
- 32. Georgia
- 33. Missouri
- 34. South Carolina
- 35. Louisiana
- 36. Arkansas
- 37. Delaware
- 38. Alabama

South Dakota Idaho

WORST

- 4I. Maine
- 42. North Dakota
- 43. Oregon
- 44. Michigan
- 45. West Virginia
- 46. Nevada
- 47. Arizona
- 48. Oklahoma
- 49. Alaska
- 50. New Mexico

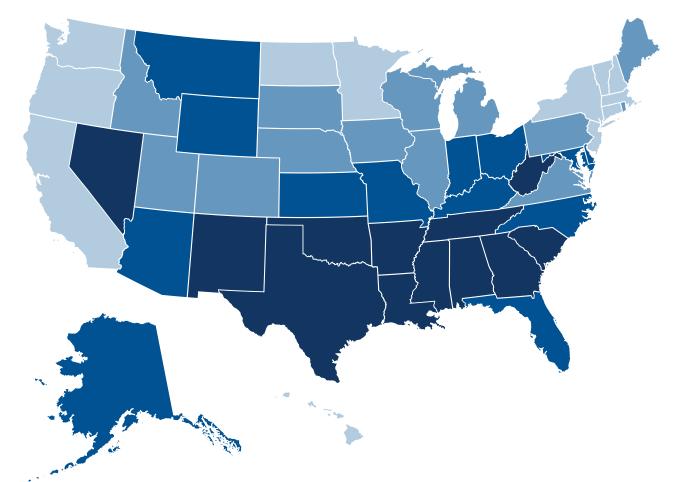


Indicators: low birth weight; health insurance coverage; child and teen deaths; youth obesity or overweight

Good health begins before birth, and experiences during childhood, particularly the first years of life, provide the underpinnings for future health and well-being. Many chronic diseases in adults have origins in childhood. While U.S. children's health has improved in some ways in recent decades, our country is facing a child health crisis, with high rates of chronic disease, mental illness and deaths from firearms, drug overdoses and suicides.⁴⁵ Efforts to address these issues begin by improving maternal health so babies are born healthy and by ensuring kids and youth have affordable, high-quality health insurance and care, including mental and behavioral health care. Setting kids on a path toward optimal health from the start — which can improve their educational attainment and their ability to become healthy, self-sufficient adults — has clear implications for the nation's future workforce and economy.

A 2025 STATE-TO-STATE COMPARISON OF





RANKINGS AND KEY

BEST

- I. New Hampshire
- 2. Massachusetts
- 3. Vermont
- 4. Minnesota
- 5. Connecticut
- 6. New Jersey
- 7. New York
- 8. Oregon
- 9. Washington
- 10. Hawaii
- II. California
- I2. North Dakota

BETTER

13. Utah

- I4. Idaho
- 15. Iowa
- I6. Rhode Island
- 17. Nebraska
- 18. Virginia
- 19. Maine
- 20. Pennsylvania
- 21. South Dakota
- 22. Michigan
- 23. Illinois
- 24. Colorado
- 25. Wisconsin

WORSE

- 26. Kansas
- 27. Delaware
- 28. Maryland
- 29. Montana
- 30. Indiana
- 3I. Kentucky
- 32. Florida
- 33. Ohio
- 34. Alaska
- 35. Missouri
- 36. North Carolina
- 37. Wyoming
- 38. Arizona

WORST

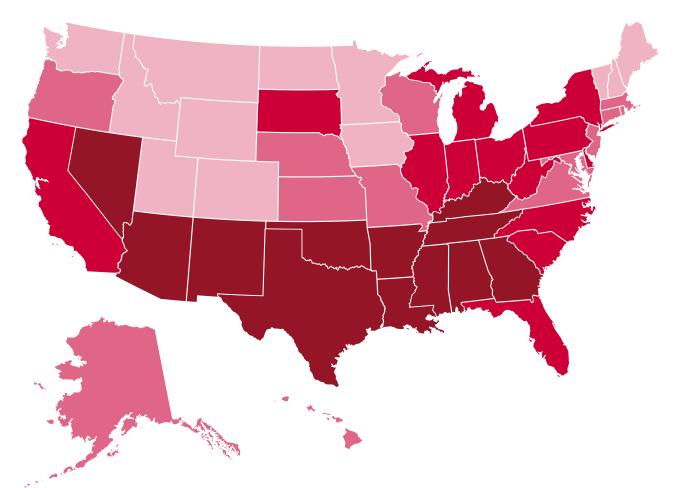
- 39. West Virginia
- 40. Georgia
- 41. Tennessee
- 42. South Carolina
- 43. Oklahoma
- 44. Alabama
- 45. Nevada
- 46. New Mexico
- 47. Arkansas
- 48. Texas
- 49. Louisiana
- 50. Mississippi



Indicators: single-parent families; household heads lacking high school diplomas; high-poverty areas; teen births

Kids grow up in the context of families and communities, which powerfully shape their experiences and influence their development and life opportunities. Children are more likely to thrive when they have stable, nurturing relationships and environments — and adequate resources and sources of support. Some parents face greater risks of experiencing poverty and high stress, which can add parenting strain and limit access to resources to support their kids. Among those with increased chances of facing poverty include single parents, those lacking a high school diploma and teen parents. Children growing up in these circumstances, including living in high-poverty neighborhoods, are more likely to have reduced academic achievement and a host of adverse long-term outcomes. Though teen births are at historic lows, these young parents and their kids also commonly face unique life obstacles.⁴⁶ Efforts to strengthen children's lives benefit from including their families and communities, such as ensuring that parents and kids have safe neighborhoods with access to quality health care, education, healthy food, job opportunities and other services. These types of supportive environments enrich children's lives, relationships and chances for success.

A 2025 STATE-TO-STATE COMPARISON OF



RANKINGS AND KEY

BEST

- I. New Hampshire
- 2. Utah
- 3. Vermont
- 4. North Dakota
- 5. Idaho
- 6. Maine
- 7. Minnesota
- 8. Wyoming
- 9. Colorado
- 10. Montana
- II. Washington
- 12. Iowa

- BETTER
- 13. Massachusetts
- 14. Hawaii
- 15. Nebraska
- 16. Rhode Island
- 17. Wisconsin
- 18. Virginia
- 19. Oregon
- 20. New Jersey
- 21. Alaska
- 22. Connecticut
- 23. Maryland
- 24. Kansas
- 25. Missouri

- WORSE
- 26. Illinois
- 27. South Dakota
- 28. Pennsylvania
- 29. Michigan
- 30. Florida
- 31. Indiana
- 32. West Virginia
- 33. Delaware
- 34. North Carolina
- 35. Ohio
- 36. South Carolina
- 37. California
- 37. California
- 38. New York

WORST

- 39. Arizona
- 40. Oklahoma
- 41. Kentucky
- 42. Georgia
- 43. Tennessee
- 44. Alabama
- 45. Nevada
- 46. Arkansas
- 47. Texas
- 48. Mississippi
- 49. Louisiana
- 50. New Mexico

ENDNOTES

- For a more thorough description of the KIDS COUNT index, visit www.aecf.org/resources/the-new-kids-count-index.
- 2 The Annie E. Casey Foundation. (2024, July 8). Pandemic learning loss and COVID-19: Education impacts [Blog post]. https://www. aecf.org/blog/pandemic-learning-loss-impacting-youngpeoples-futures
- 3 The Annie E. Casey Foundation. (2024, July 8).
- 4 This figure declined by 43% between 2009–13 and 2019–23. The Annie E. Casey Foundation, KIDS COUNT Data Center. (2025, January). Children living in high-poverty areas in United States [Line graph]. <u>https://datacenter.aecf.org/data/line/6795-children-livingin-high-poverty-areas?loc=1&loct=1#1/1/false/2606,1692,1376,11/ asc/any/13892</u>
- 5 National Academies of Sciences, Engineering, and Medicine. (2023). *Closing the opportunity gap for young children*. <u>https://nap.</u> <u>nationalacademies.org/catalog/26743/closing-the-opportunity-gap-for-young-children</u>
- 6 National Academies of Sciences, Engineering, and Medicine. (2024a). *Reducing intergenerational poverty*. <u>https://nap.nationalacademies.</u> org/catalog/27058/reducing-intergenerational-poverty
- 7 The Annie E. Casey Foundation, KIDS COUNT Data Center. (2025, January). Total teen births in United States [Line graph]. https://datacenter.aecf.org/data/line/6053-total-teenbirths?loc=1&loct=1#1/1/false/2545,573,133,16,11,6,1/asc/ any/12722. And, Mickler, A. K., & Tollestrup, J. (2025, April 17). Teen births in the United States: Overview and recent trends. Congress. gov. https://www.congress.gov/crs-product/R45184
- 8 Brindis, C. D., Decker, M. J., Gutmann-Gonzalez, A., & Berglas, N. F. (2020). Perspectives on adolescent pregnancy prevention strategies in the United States: Looking back, looking forward. *Adolescent Health, Medicine and Therapeutics*, *11*, 135–145. <u>https://pmc.ncbi.</u> nlm.nih.gov/articles/PMC7567553
- 9 Mickler, A. K., & Tollestrup, J. (2025, April 17).
- 10 The Annie E. Casey Foundation, KIDS COUNT Data Center. (2025, February). Children living in families where the household head lacks a high school diploma in United States [Line graph]. https:// datacenter.aecf.org/data/line/7751-children-in-families-wherethe-household-head-lacks-a-high-school-diploma-by-race-andethnicity?loc=1&loct=1#1/1/false/2545,573,133,16/asc/1353/14939
- 11 The Annie E. Casey Foundation, KIDS COUNT Data Center. (2024, September). *Children in single-parent families in United States* [Line graph]. https://datacenter.aecf.org/data/line/106-children-insingle-parent-families?loc=1&loct=1#1/1/false/2545,1095,2048,17 29,37,871,870,573,869,36/asc/any/430
- 12 The Annie E. Casey Foundation, KIDS COUNT Data Center. (2025, January). Fourth grade reading achievement levels in United States [Line graph]. https://datacenter.aecf.org/data/line/5116-fourthgrade-reading-achievement-levels?loc=1&loct=1#1/1/true/1096,1 095,1729,871,573,36,867,38,18,16/asc/1187/11560
- **13** The Annie E. Casey Foundation. (2024, July 8).
- 14 The Annie E. Casey Foundation. (2024, July 8).
- 15 National Academies of Sciences, Engineering, and Medicine. (2023).

- 16 National Academies of Sciences, Engineering, and Medicine. (2024b). A new vision for high-quality preschool curriculum. https://nap.nationalacademies.org/catalog/27429/a-newvision-for-high-quality-preschool-curriculum
- 17 The Annie E. Casey Foundation, KIDS COUNT Data Center. (2024, May). *High school students not graduating on time in United States* [Line graph]. https://datacenter.aecf.org/data/line/9536-highschool-students-not-graduating-on-time?loc=1&loct=1#1/1/true/2 105,2043,1769,1696,1648,1603,1539,1381,1246/asc/any/18709
- 18 In 2023, the federal poverty level was \$30,900 for a family of two adults and two children. Families can earn well above this amount and still not make ends meet, especially in high-cost areas. The Supplemental Poverty Measure (SPM) is an alternative to the official poverty measure and uses geographically adjusted poverty thresholds to account for regional variation in cost of living. It also considers cash income, payroll taxes, noncash benefits and tax credits, minus necessary expenses like medical costs. In 2023, the SPM child poverty rate was 14%, an increase of two percentage points from 2022 and substantially above its record low of 5% in 2021. The Annie E. Casey Foundation. (2024, September 30). Child poverty rates remained high in 2023: At least 10 million kids in poverty [Blog post]. https://www.aecf.org/blog/new-child-poverty-data-illustrates-the-powerful-impact-of-americas-safety-net-programs
- 19 Benson, C., & Bishaw, A. (2024, September 12). Child poverty rates dropped in 8 states while poverty rates for older population rose in 10 states. U.S. Census Bureau. <u>https://www.census.gov/library/</u> stories/2024/09/acs-child-poverty.html
- 20 The Annie E. Casey Foundation, KIDS COUNT Data Center. (2024, September). Children in poverty in United States [Line graph]. https://datacenter.aecf.org/data/line/43-children-in-poverty? loc=1&loct=1#1/1/false/2545,1095,2048,1729,37,871,870,573,869, 36/asc/any/322
- 21 National Academies of Sciences, Engineering, and Medicine. (2023). And, Pac, J., & Berger, L. M. (2024). Quasi-experimental evidence on the employment effects of the 2021 fully refundable monthly child tax credit. *Journal of Policy Analysis and Management, 43*, 192–213. <u>https://doi.org/10.1002/pam.22528</u>. And, Ananat, E., & Garfinkel, I. (2024). The potential long-run impact of a permanently expanded child tax credit. *The ANNALS of the American Academy of Political and Social Science, 710*(1), 192–208. <u>https://doi. org/10.1177/00027162241272309</u>
- 22 The Annie E. Casey Foundation, KIDS COUNT Data Center. (2025, February). Children whose parents lack secure employment in United States [Line graph]. https://datacenter.aecf.org/data/line/5043children-whose-parents-lack-secure-employment?loc=1&loct=1 #1/1/false/2545,1095,2048,1729,37,871,870,573,869,36/asc/ any/11453
- 23 The Annie E. Casey Foundation, KIDS COUNT Data Center. (2025, February). Children living in households with a high housing cost burden in United States [Line graph]. https://datacenter.aecf.org/ data/line/7244-children-living-in-households-with-a-high-housing-cost-burden?loc=1&loct=1#1/1/false/2545,1095,2048,1729,37, 870,869,868,133/asc/any/14288
- 24 The Annie E. Casey Foundation, KIDS COUNT Data Center. (2025, February). Children in low-income households with a high housing cost burden in United States [Table]. <u>https://datacenter.aecf.org/data/tables/71-children-in-low-income-households-witha-high-housing-cost-burden?loc=1&loct=2#detailed/2/2-53/ true/2545,1729/any/377</u>

- 25 The Annie E. Casey Foundation, KIDS COUNT Data Center. (2025, February). Youth not attending school and not working by age group in United States [Line graph: Age group 16 to 19]. https://datacenter. aecf.org/data/line/9292-youth-not-attending-school-and-notworking-by-age-group?loc=1&loct=1#1/1/true/2545,1095,2048,17 29,37,871,870,573,869,36/asc/4121/18400
- 26 The Annie E. Casey Foundation, KIDS COUNT Data Center. (2025, February). Youth not attending school and not working by age group in United States [Table]. https://datacenter. aecf.org/data/tables/9292-youth-not-attending-school-andnot-working-by-age-group?loc=1&loct=1#detailed/1/any/ true/2545/4121,4122,4123/18399
- 27 The Annie E. Casey Foundation, KIDS COUNT Data Center. (2025, February). Child and teen death rate in United States [Line graph]. https://datacenter.aecf.org/data/line/7243-child-and-teen-deathrate?loc=1&loct=1#1/1/false/2545,1095,2048,574,1729,37,871,870, 573,869/asc/any/17513
- 28 CDC Wonder. (2025, April 6). Underlying cause of death, 2018–2023, single race results. Centers for Disease Control and Prevention. http://wonder.cdc.gov/controller/saved/D158/D431F428
- 29 The Annie E. Casey Foundation. (2024, May 30). Leading causes of death in teens [Blog post]. https://www.aecf.org/blog/teendeath-rates. And, McGough, M., Amin, K., Panchal, N., & Cox, C. (2023, July 18). Child and teen firearm mortality in the U.S. and peer countries. KFF. https://www.kff.org/global-health-policy/ issue-brief/child-and-teen-firearm-mortality-in-the-u-s-and-peercountries
- 30 The Annie E. Casey Foundation, KIDS COUNT Data Center. (2025, January). Low birth-weight babies in United States [Line graph]. https://datacenter.aecf.org/data/line/5425-low-birth-weightbabies?loc=1&loct=1#1/1/false/2545,1095,2048,1729,573,133,16,1 1,6,1/asc/any/11985
- 31 Tolbert, J., Cervantes, S., Bell, C., & Damico, A. (2024, December 18). Key facts about the uninsured population. KFF. <u>https://www.kff.org/uninsured/issue-brief/key-facts-about-the-uninsured-population</u>
- 32 The Annie E. Casey Foundation, KIDS COUNT Data Center. (2024, December). Children and teens ages 10 to 17 who are overweight or obese in United States [Line graph]. https://datacenter.aecf.org/ data/line/10701-children-and-teens-ages-10-to-17-who-areoverweight-or-obese?loc=1&loct=1#1/1/false/2490,2105,2043,176 9,1696,1648,1603/asc/any/20513
- 33 National Academies of Sciences, Engineering, and Medicine. (2024c). Launching lifelong health by improving health care for children, youth, and families. https://nap.nationalacademies.org/ catalog/27835/launching-lifelong-health-by-improving-healthcare-for-children-youth-and-families
- 34 National Academies of Sciences, Engineering, and Medicine. (2024c).
- 35 Ling, J., Chen, S., Zahry, N. R., & Kao, T-S. A. (2023). Economic burden of childhood overweight and obesity: A systematic review and meta-analysis. *Obesity Reviews*, 24(2):e13535. <u>https://onlinelibrary. wiley.com/doi/10.1111/obr.13535</u>
- 36 The Annie E. Casey Foundation. (2024, May 12). Generation Z and mental health [Blog post]. https://www.aecf.org/blog/ generation-z-and-mental-health

- 37 The Annie E. Casey Foundation, KIDS COUNT Data Center. (2025, February). Child and teen death rate by race and ethnicity in United States [Line graph]. <u>https://datacenter.aecf.org/data/line/11053child-and-teen-death-rate-by-race-and-ethnicity?</u> loc=1&loct=1#1/1/false/2545,1095,2048,574,1729/asc/9/21390
- 38 The Annie E. Casey Foundation. (2023, August 23). Asian American, Native Hawaiian and Pacific Islander children are not a monolith [Blog post]. https://www.aecf.org/blog/asian-american-nativehawaiian-and-pacific-islander-children-not-a-monolith
- 39 Population Reference Bureau's analyses of data from the 2019–23 American Community Surveys, PUMS Five-Year Estimates.
- 40 The Annie E. Casey Foundation, KIDS COUNT Data Center. (2025, January). Selected KIDS COUNT indicators for nation in United States [Custom report]. <u>https://datacenter.aecf.org/data/customreports/1/5</u> 126,7665,7753,9012,9816
- 41 National Academies of Sciences, Engineering, and Medicine. (2023).
- 42 Duncan, G. J. (2021). A roadmap to reducing child poverty. Academic Pediatrics, 21(8), S97–S101. <u>https://www.academicpedsjnl.net/</u> article/S1876-2859(21)00248-5/fulltext
- 43 National Academies of Sciences, Engineering, and Medicine. (2023).
- 44 National Academies of Sciences, Engineering, and Medicine. (2023).
- 45 National Academies of Sciences, Engineering, and Medicine. (2024c).
- 46 Powers, M. E., Takagishi, J., Alderman, E. M., Chung, R. J., Grubb, L. K., Lee, J.,...Vanderbilt, D. L. (2021). Care of adolescent parents and their children. *Pediatrics*, 147(5). <u>https://publications.aap.org/ pediatrics/article/147/5/e2021050919/180815/Care-of-Adolescent-Parents-and-Their-Children</u>

APPENDICES

APPENDIX A CHILD WELL-BEING RANKINGS

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

APPENDIX B

ECONOMIC WELL-BEING INDICATORS

NumberPercentNumberPercentNumberPercentNumberUnited States11,445,0001618,437,0002522,134,000301,168,000Alabama235,00021324,00029282,0002519,000Alaska21,0001252,0003047,000274,000Arizona239,00015387,00024452,0002933,000Arkansas144,00021194,00028168,0002417,000California1,241,000152,378,000283,461,00041138,000Colorado128,00011263,00022381,0003118,000	Percent 7 7 10 8 10 7 6 5 5 5 5 5
Alabama235,00021324,00029282,0002519,000Alaska21,0001252,0003047,000274,000Arizona239,00015387,00024452,0002933,000Arkansas144,00021194,00028168,0002417,000California1,241,000152,378,000283,461,00041138,000	7 10 8 10 7 6 5 5 5
Alabama235,00021324,00029282,0002519,000Alaska21,0001252,0003047,000274,000Arizona239,00015387,00024452,0002933,000Arkansas144,00021194,00028168,0002417,000California1,241,000152,378,000283,461,00041138,000	7 10 8 10 7 6 5 5 5
Arizona239,00015387,00024452,0002933,000Arkansas144,00021194,00028168,0002417,000California1,241,000152,378,000283,461,00041138,000	8 10 7 6 5 5
Arkansas144,00021194,00028168,0002417,000California1,241,000152,378,000283,461,00041138,000	10 7 6 5 5
California 1,241,000 15 2,378,000 28 3,461,000 41 138,000	7 6 5 5
	6 5 5
Colorado 128,000 11 263,000 22 381,000 31 18,000	5 5
	5
Connecticut 95,000 13 169,000 23 242,000 34 11,000	
Delaware 32,000 15 54,000 26 51,000 24 3,000	S
District of Columbia 21,000 17 39,000 31 35,000 28 S	
Florida 678,000 16 1,125,000 26 1,679,000 38 78,000	7
Georgia 461,000 18 669,000 26 777,000 31 45,000	7
Hawaii 33,000 11 82,000 28 104,000 35 4,000	7
Idaho 53,000 II 94,000 20 I24,000 27 I0,000	8
Illinois 390,000 15 654,000 24 705,000 26 36,000	5
Indiana 239,000 15 369,000 23 368,000 23 20,000	5
lowa 97,000 14 142,000 20 144,000 20 8,000	5
Kansas 89,000 13 128,000 19 146,000 21 8,000	5
Kentucky 209,000 21 297,000 29 234,000 23 14,000	6
Louisiana 263,000 25 339,000 32 332,000 31 23,000	9
Maine 30,000 13 68,000 28 63,000 26 3,000	5
Maryland 142,000 11 273,000 20 400,000 29 19,000	6
Massachusetts 167,000 13 330,000 25 455,000 34 19,000	5
Michigan 365,000 18 552,000 26 520,000 25 34,000	7
Minnesota 130,000 10 250,000 19 299,000 23 13,000	4
Mississippi 154,000 23 209,000 31 166,000 25 15,000	8
Missouri 193,000 14 327,000 24 300,000 22 22,000	6
Montana 28,000 12 56,000 24 58,000 25 4,000	7
Nebraska 53,000 11 91,000 19 103,000 22 5,000	4
Nevada 108,000 16 189,000 28 249,000 36 15,000	9
New Hampshire 20,000 8 49,000 20 66,000 26 2,000	3
New Jersey 256,000 13 475,000 24 665,000 33 23,000	5
New Mexico 112,000 25 142,000 32 131,000 29 11,000	10
New York 718,000 19 1,135,000 29 1,482,000 38 61,000	6
North Carolina 403,000 18 583,000 25 629,000 27 38,000	7
North Dakota 15,000 9 30,000 17 27,000 15 2,000	4
Ohio 447,000 18 684,000 27 620,000 24 39,000	6
Oklahoma 198,000 21 253,000 26 256,000 27 19,000	8
Oregon 111,000 14 218,000 26 264,000 32 15,000	7
Pennsylvania 404,000 16 661,000 25 675,000 26 35,000	5
Puerto Rico 269,000 54 226,000 45 136,000 27 18,000	12
Rhode Island 27,000 13 57,000 28 63,000 31 2,000	4
South Carolina 215,000 19 308,000 27 299,000 26 23,000	8
South Dakota 31,000 15 49,000 23 50,000 23 4,000	7
Tennessee 303,000 20 444,000 28 410,000 26 23,000	6
Texas 1,372,000 18 1,849,000 25 2,497,000 33 135,000	8
Utah 88,000 9 165,000 18 234,000 25 16,000	7
Vermont 10,000 9 23,000 20 25,000 22 2,000	6
Virginia 234,000 13 407,000 22 525,000 28 26,000	6
Washington 198,000 12 419,000 25 506,000 31 28,000	8
West Virginia 69,000 20 104,000 30 67,000 19 8,000	9
Wisconsin 157,000 13 247,000 20 268,000 22 17,000	5
Wyoming 19,000 15 31,000 24 27,000 21 2,000	7

EDUCATION INDICATORS

Location	Young children (ages 3 and 4) not in school (2019–23)		Fourth graders not proficient in reading (2024)		Eighth graders not proficient in math (2024)		High school students not graduating on time (2021–22)	
	Number	Percent	Number	Percent	Number	Percent	Number	Percent
United States	4,317,000	54	N.A.	70	N.A.	73	N.A.	13
Alabama	73,000	57	N.A.	72	N.A.	82	N.A.	12
Alaska	12,000	61	N.A.	78	N.A.	78	N.A.	22
Arizona	111,000	64	N.A.	74	N.A.	74	N.A.	23
Arkansas	43,000	57	N.A.	72	N.A.	80	N.A.	12
California	520,000	56	N.A.	71	N.A.	75	N.A.	13
Colorado	67,000	51	N.A.	64	N.A.	68	N.A.	18
Connecticut	30,000	40	N.A.	64	N.A.	68	N.A.	11
Delaware	12,000	54	N.A.	74	N.A.	81	N.A.	12
District of Columbia	3,000	20	N.A.	70	N.A.	80	N.A.	24
Florida	241,000	51	N.A.	67	N.A.	79	N.A.	13
Georgia	142,000	52	N.A.	70	N.A.	76	N.A.	16
Hawaii	18,000	54	N.A.	68	N.A.	77	N.A.	14
Idaho	31,000	64	N.A.	68	N.A.	69	N.A.	20
Illinois	144,000	49	N.A.	70	N.A.	68	N.A.	13
Indiana	103,000	60	N.A.	66	N.A.	69	N.A.	12
lowa	45,000	57	N.A.	71	N.A.	73	N.A.	10
Kansas	41,000	55	N.A.	72	N.A.	74	N.A.	11
Kentuckv	71,000	63	N.A.	67	N.A.	76	N.A.	10
Louisiana	62,000	51	N.A.	68	N.A.	79	N.A.	17
Maine	16,000	60	N.A.	74	N.A.	75	N.A.	14
Maryland	82,000	54	N.A.	66	N.A.	75	N.A.	14
Massachusetts	64,000	44	N.A.	60	N.A.	63	N.A.	10
Michigan	129,000	56	N.A.	75	N.A.	76	N.A.	19
Minnesota	77,000	55	N.A.	69	N.A.	66	N.A.	16
Mississippi	37,000	50	N.A.	68	N.A.	78	N.A.	10
Missouri	84,000	57	N.A.	73	N.A.	77	N.A.	10
Montana	16,000	64	N.A.	68	N.A.	68	N.A.	14
Nebraska	30,000	57	N.A.	72	N.A.	68	N.A.	13
Nevada	50,000	67	N.A.	70	N.A.	80	N.A.	13
New Hampshire	13,000	48	N.A.	64	N.A.	68	N.A.	10
	,	38		62	N.A.	63	N.A.	
New Jersey New Mexico	85,000 29,000		N.A. N.A.	80	N.A.	86	N.A.	15 24
New York	189,000	41	N.A.	69	N.A.	74	N.A.	13
	150.000	60	N.A.	70	N.A.	69	N.A.	13
North Carolina	/							
North Dakota	15,000	72	N.A.	71	N.A.	71	N.A.	15
Ohio Oklaharna	162,000	57	N.A.	68	N.A.	68	N.A.	14
Oklahoma	61,000	59 58	N.A.	77	N.A.	83 76	N.A.	20
Oregon	52,000		N.A.	73	N.A.		N.A.	19
Pennsylvania	159,000	56	N.A.	67	N.A.	69	N.A.	13
Puerto Rico	20,000	42	N.A.	N.A.	N.A.	>99.5	N.A.	26
Rhode Island	12,000	53	N.A.	67	N.A.	74	N.A.	17
South Carolina	67,000	56	N.A.	68	N.A.	76	N.A.	16
South Dakota	15,000	64	N.A.	72	N.A.	67	N.A.	18
Tennessee	104,000	62	N.A.	68	N.A.	69	N.A.	10
Texas	463,000	57	N.A.	72	N.A.	76	N.A.	10
Utah	56,000	57	N.A.	64	N.A.	65	N.A.	12
Vermont	5,000	41	N.A.	69	N.A.	71	N.A.	17
Virginia	108,000	54	N.A.	69	N.A.	71	N.A.	11
Washington	106,000	57	N.A.	68	N.A.	70	N.A.	16
West Virginia	25,000	71	N.A.	75	N.A .	82	N.A.	9
Wisconsin	80,000	59	N.A.	69	N.A.	63	N.A.	10
Wyoming	8,000	59	N.A.	64	N.A.	70	N.A.	18

HEALTH INDICATORS

Location bables (2023) (2023) per 100.000 (2023) (2022-23) Number Percent Number Percent Number Rate Number United States 308,263 8.6 4,165,000 5 22,641 29 N.A. Alabama 6,022 1.0.4 46,000 4 433 41 N.A. Alabama 6,022 6.7 13,000 7 73 40 N.A. Arizona 6,291 8.1 145,000 9 606 36 N.A. California 30,056 75 295,000 3 2,026 22 N.A. Calorado 5,973 9.7 53,000 4 406 31 N.A. Delaware 954 9.2 11,000 6 941 35 N.A. Georgia 12,730 10.2 171,000 6 941 35 N.A. Idaho 1,550 6.9 33,000 3 <th colspan="3">Children and teens (ages 10 to 17) who are overweight or obese</th>	Children and teens (ages 10 to 17) who are overweight or obese		
United States 308,263 8.6 4,155,000 5 22,841 29 N.A. Alabama 6,032 10.4 46,000 4 493 41 N.A. Alabama 6,032 10.4 46,000 4 493 41 N.A. Arkansa 6,291 8.1 145,000 9 606 36 N.A. Arkansa 3,399 9.6 50,000 7 300 40 N.A. Colorado 5,973 9.7 283,000 4 406 31 N.A. Connecticut 2,732 7.9 27,000 3 137 17 N.A. Dearace 954 9.2 11,000 5 57 25 N.A. Dearace 10.2 171,000 6 941 35 N.A. Idaho 1,550 6.9 33,000 3 56 18 N.A. Idaho 1,674 8.6 98,000			
Alabama 6,032 10.4 48,000 4 493 41 NA. Alaska 602 6.7 13,000 7 73 40 NA. Arkanasa 3,399 9.6 50,000 7 300 40 NA. Colorado 5,973 9.7 53,000 4 406 31 NA. Colorado 5,973 9.7 53,000 4 406 31 NA. Colorado 5,973 9.7 53,000 4 406 31 NA. Delaware 954 9.2 11,000 5 57 25 NA. Delaware 20.003 9.0 351,000 8 137 72 NA. Idaho 1,273 10.2 171,000 6 941 35 NA. Idaha 6,276 8 93,000 3 868 30 NA. Idaho 1,071 8.9 93,000 3 <th>Percent</th>	Percent		
Alaska 602 6.7 13,000 7 73 40 N.A. Arizona 6,291 8.1 145,000 9 606 88 N.A. Arizona 30,056 7.5 286,000 3 2,026 22 N.A. Colorado 5,973 9.7 53,000 4 406 31 N.A. Connecticut 2,732 7.9 27,000 3 17 N.A. Delaware 954 9.2 11,000 5 57 25 N.A. Florida 20,003 9.0 351,000 8 1,377 29 N.A. Georgia 12,730 10.2 171,000 6 944 55 N.A. Idaho 1,550 6.9 33,000 7 156 31 N.A. Idaina 6,76 86,000 6 573 34 N.A. Indiana 6,176 41,000 4 539 48 <td>31</td>	31		
Arizona 6,291 8.1 145,000 9 606 36 N.A. Arkansas 3,399 9.6 50,000 7 300 40 N.A. California 30,056 7.5 285,000 3 2,026 22 N.A. Colorado 5.973 9.7 53,000 4 406 31 N.A. Colorado 5.973 9.7 53,000 3 137 T N.A. Delaware 954 9.2 11,000 5 57 25 N.A. District of Columbia 855 10.8 2,000 1 72 52 N.A. Georgia 12,290 8.7 9,000 3 55 18 N.A. Ilinois 11,071 8.9 93,000 3 688 30 N.A. Ilinois 11,071 8.9 89,000 6 573 34 N.A. Lowa 2,742 7.6 <t< td=""><td>36</td></t<>	36		
Arkansas 3,399 9.6 50,000 7 300 40 N.A. California 30,056 7.5 225,000 3 2,026 22 N.A. Colorado 5,973 9.7 55,000 4 406 31 N.A. Comecticut 2,732 7.9 27,000 3 137 17 N.A. Delaware 954 9.2 11,000 5 57 25 N.A. Florida 20,003 9.0 351,000 8 1,377 29 N.A. Hawaii 1,290 8.7 9,000 3 55 18 N.A. Idaho 1,550 6.9 33,000 7 156 31 N.A. Illinois 11,071 8.9 98,000 6 573 34 N.A. Illinois 11,071 8.8 37,000 3 395 37 N.A. Illinois 11,000 4 6	33		
California 30,056 7.5 285,000 3 2,026 22 N.A. Colorado 5,973 9,7 53,000 4 406 31 N.A. Connecticut 2,732 7,72 7,7000 3 137 17 N.A. Delaware 954 9.2 11,000 5 57 25 N.A. Florida 20,003 9.0 35,1000 8 1.77 29 N.A. Georgia 12,730 0.2 171,000 6 941 35 N.A. Idaho 1,550 6.9 33,000 7 156 31 N.A. Idaho 1,671 8.8 98,000 6 573 34 N.A. Idaha 6,767 8.6 98,000 6 265 36 N.A. Lowa 2,742 7.6 26,000 3 395 37 N.A. Lowa 2,764 7.6 21,000 <td>30</td>	30		
Colorado 5,973 9.7 53,000 4 406 31 N.A. Connecticut 2,732 7.9 27,000 3 137 17 N.A. Delaware 954 9.2 11,000 5 57 25 N.A. District of Columbia 855 10.8 2,000 1 72 52 N.A. Georgia 12,730 0.02 17,100 6 941 35 N.A. Hawaii 1,290 8.7 9,000 3 55 18 N.A. Ilinois 11,071 8.9 93,000 3 868 30 N.A. Indiana 6,787 8.6 98,000 6 573 34 N.A. Iowa 2,742 7.6 26,000 3 395 37 N.A. Iowa 2,742 7.6 26,000 3 395 37 N.A. Louisiana 6,175 8.8 37,00	38		
Connecticut 2,732 7.9 27,000 3 137 17 N.A. Delaware 954 9.2 11,000 5 57 25 N.A. District of Columbia 855 10.8 2.000 1 72 52 N.A. Florida 20,003 9.0 351,000 8 1,377 29 N.A. Georgia 12,730 10.2 171,000 6 941 35 N.A. Idaho 1,550 6.9 33,000 7 156 31 N.A. Idaho 1,570 6.9 93,000 3 808 30 N.A. Iowa 2,742 7.6 26,000 3 202 26 N.A. Iowa 2,742 7.6 26,000 3 202 26 N.A. Iowa 2,742 7.6 26,000 3 202 26 N.A. Kansas 2,604 7.6 41,000 <td>31</td>	31		
Delaware 954 9.2 11,000 5 57 25 N.A. District of Columbia 855 10.8 2,000 1 72 52 N.A. Georgia 12,730 10.2 171,000 6 941 35 N.A. Georgia 12,730 10.2 171,000 6 941 35 N.A. Idaho 1,550 6.9 33,000 7 156 31 N.A. Idaho 1,550 6.9 33,000 3 868 30 N.A. Iowa 2,742 7.6 26,000 3 202 26 N.A. Kansas 2,604 7.6 41,000 6 255 36 N.A. Louisiana 6,176 11.3 48,000 4 59 48 N.A. Massachusetts 5,081 7.6 21,000 1 245 N.A. Mississippi 4,290 12.5 43,000	26		
District of Columbia 855 10.8 2,000 1 72 52 N.A. Florida 20,003 9.0 351,000 8 1,377 29 N.A. Georgia 12,730 10.2 171,000 6 941 35 N.A. Hawaii 1,290 8.7 9,000 3 55 18 N.A. Idaho 1,550 6.9 33,000 7 156 31 N.A. Ilinois 11,071 8.9 93,000 3 868 30 N.A. Iowa 2,742 7.6 26,000 3 202 26 N.A. Kansas 2,604 7.6 41,000 6 253 37 N.A. Louisiana 6,176 11.3 48,000 4 539 48 N.A. Maryland 5,623 8.6 67,000 5 429 30 N.A. Mississippi 4,439 7.2 <	29		
Florida 20,003 9.0 351,000 8 1,377 29 N.A. Georgia 12,730 10.2 171,000 6 941 35 N.A. Hawaii 1,290 8.7 9,000 3 55 18 N.A. Idaho 1,550 6.9 33,000 7 156 31 N.A. Indiana 6,787 8.6 98,000 6 573 34 N.A. Iowa 2,742 7.6 26,000 3 202 26 N.A. Kansas 2,604 7.6 41,000 6 265 36 N.A. Kentucky 4,597 8.8 37,000 3 953 7 N.A. Maine 932 8.0 11,000 4 66 24 N.A. Massachusetts 5,081 7.6 21,000 1 245 N.A. Mississipi 4,290 12.5 43,000 346 <td>31</td>	31		
Georgia 12,730 10.2 171,000 6 941 35 N.A. Hawaii 1,290 8.7 9,000 3 55 18 N.A. Idaho 1,550 6.9 33,000 7 156 31 N.A. Idaho 1,550 6.9 33,000 3 688 30 N.A. Indiana 6,787 8.6 98,000 6 573 34 N.A. Iowa 2,742 7.6 26,000 3 202 26 N.A. Kansas 2,604 7.6 41,000 6 255 6 N.A. Kansas 6,176 11.3 48,000 4 569 48 N.A. Maine 932 8.0 11,000 4 66 24 N.A. Massachusetts 5,081 7.6 21,000 1 245 I7 N.A. Minesota 4,392 72 46,000 <t< td=""><td>40</td></t<>	40		
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Illinois II,071 8.9 93,000 3 868 30 N.A. Indiana 6,787 8.6 98,000 6 573 34 N.A. Iowa 2,742 7.6 26,000 3 202 26 N.A. Kansas 2,604 7.6 41,000 6 265 36 N.A. Kansas 2,604 7.6 41,000 4 539 48 N.A. Louisiana 6,176 11.3 48,000 4 539 48 N.A. Maryland 5,623 8.6 67,000 5 429 30 N.A. Mississipi 4,439 7.2 46,000 3 621 27 N.A. Mississipi 4,290 12.5 43,000 6 384 53 N.A. Mississipi 4,290 12.5 43,000 6 384 53 N.A. Mississipi 4,290 12.5 <t< td=""><td>24</td></t<>	24		
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Iowa 2,742 7.6 26,000 3 202 26 N.A. Kansas 2,604 7.6 41,000 6 265 36 N.A. Kentucky 4,597 8.8 37,000 3 395 37 N.A. Louisiana 6,176 11.3 48,000 4 539 48 N.A. Maine 932 8.0 11,000 4 66 24 N.A. Maryland 5,623 8.6 67,000 5 429 30 N.A. Mississipini 8,827 8.9 66,000 3 621 27 N.A. Mississippi 4,290 12.5 43,000 6 384 53 N.A. Mississippi 4,290 12.5 43,000 7 96 38 N.A. Nebraska 1,936 8.0 19,000 4 144 28 N.A. New Jarsey 7,875 7.8	30		
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Kentucky 4,597 8.8 37,000 3 395 37 N.A. Louisiana 6,176 11.3 48,000 4 539 48 N.A. Maine 932 8.0 11,000 4 66 24 N.A. Maryland 5,623 8.6 67,000 5 429 30 N.A. Missachusetts 5,081 7.6 21,000 1 245 17 N.A. Misnigan 8,827 8.9 66,000 3 621 27 N.A. Mississippi 4,439 7.2 46,000 3 346 25 N.A. Missouri 5,972 8.9 78,000 5 549 37 N.A. Montana 855 7.7 17,000 7 96 38 N.A. New Hampshire 809 6.8 9,000 3 55 20 N.A. New Hampshire 809 6.8 <td< td=""><td>28</td></td<>	28		
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Maine 932 8.0 11,000 4 66 24 N.A. Maryland 5,623 8.6 67,000 5 429 30 N.A. Massachusetts 5,081 7.6 21,000 1 245 17 N.A. Michigan 8,827 8.9 66,000 3 621 27 N.A. Minnesota 4,439 7.2 46,000 3 346 25 N.A. Missisispipi 4,290 12.5 43,000 6 384 53 N.A. Missouri 5,972 8.9 78,000 5 549 37 N.A. Montana 855 7.7 17,000 7 96 38 N.A. Nevada 3,016 9.5 57,000 8 236 33 N.A. New Jarsey 7,875 7.8 88,000 4 396 19 N.A. New Mampshire 809 6.8 <td< td=""><td>36</td></td<>	36		
Maryland 5,623 8.6 67,000 5 429 30 N.A. Massachusetts 5,081 7.6 21,000 1 245 17 N.A. Michigan 8,827 8.9 66,000 3 621 27 N.A. Minnesota 4,439 7.2 46,000 3 346 25 N.A. Mississippi 4,290 12.5 43,000 6 384 53 N.A. Missouri 5,972 8.9 78,000 5 549 37 N.A. Montana 855 7.7 17,000 7 96 38 N.A. Nebraska 1,936 8.0 19,000 4 144 28 N.A. New Ada 3,016 9.5 57,000 8 236 33 N.A. New Hampshire 809 6.8 9,000 3 55 20 N.A. New Mexico 2,024 9.7	31		
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Minnesota 4,439 7.2 46,000 3 346 25 N.A. Mississispi 4,290 12.5 43,000 6 384 53 N.A. Missouri 5,972 8.9 78,000 5 549 37 N.A. Montana 855 7.7 17,000 7 96 38 N.A. Nebraska 1,936 8.0 19,000 4 144 28 N.A. Nevada 3,016 9.5 57,000 8 236 33 N.A. New Hampshire 809 6.8 9,000 3 55 20 N.A. New Jersey 7,875 7.8 88,000 4 396 19 N.A. New Mexico 2,024 9.7 28,000 6 230 47 N.A. New York 17,381 8.6 120,000 3 863 20 N.A. North Dakota 681 7.1	32		
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South Dakota 807 72 16 000 7 84 36 NA	34		
	24		
Tennessee 7,526 9.1 93,000 6 689 41 N.A.	33		
Texas 33,329 8.6 943,000 12 2,373 30 N.A.	37		
Utah 3,308 7.4 66,000 7 254 26 N.A.	25		
Vermont 359 7.1 3,000 2 30 23 N.A.	25		
Virginia 7,812 8.4 92,000 5 562 28 N.A.	26		
Washington 5,633 7.0 58,000 3 497 29 N.A.	29		
West Virginia 1,628 9.8 11,000 3 108 29 N.A.	42		
Wisconsin 4,685 7.8 54,000 4 391 29 N.A.	34		
Wyoming 539 9.0 10,000 7 48 34 N.A.	29		

FAMILY AND COMMUNITY INDICATORS

	Children		Children in families whe		Children liv			
Location	single-pa families (2		household head lacks a high school diploma (2023)		high-poverty areas (2019–23)		Teen births per 1,000 (2023)	
Location	Number	Percent	Number	Percent	Number	Percent	Number	Rate
United States	23,531,000	34	7,998,000	Fercent	5,546,000	Percein 8	140.977	13
Alabama	408,000	39	101,000	9	125,000		3,417	20
Alaska	53,000	32	8,000	5	11,000	6	342	16
Arizona	542,000	36	195,000	12	132,000	8	3,461	14
Arkansas	239.000	37	65,000	9	68,000	10	2,436	24
California	2,772,000	34	1,470,000	17	464,000	5	11,578	9
Colorado	329,000	28	96,000	8	15,000	1	1,999	II.
Connecticut	239,000	34	62,000	9	53,000	7	799	7
Delaware	81,000	41	22,000	11	7,000	3	444	13
District of Columbia	56,000	47	12,000	9	19,000	15	243	12
Florida	1,523,000	37	440,000	10	256,000	6	8,108	13
Georgia	899,000	38	292,000	12	225,000	9	6,259	17
Hawaii	92,000	34	18,000	6	11,000	4	423	
Idaho	107,000	24	35,000	7	4,000	1	800	10
Illinois	890,000	35	256,000	9	177,000	6	4,324	11
Indiana	489,000	33	159,000	10	114,000	7	3,605	16
lowa	201,000	29	57,000	8	22,000	3	1,299	12
Kansas	191,000	29	61,000	9	39,000	6	1,536	15
Kentucky	336,000	36	87,000	9	112,000	11	2,976	21
Louisiana	445,000	45	110,000	10	220,000	20	3,490	23
Maine	76,000	32	10,000	4	5,000	2	283	7
Maryland	444,000	34	133,000	10	49,000	4	2,105	
Massachusetts	419,000	33	116,000	9	66,000	5	1,311	6
Michigan	683,000	34	167,000	8	228,000	11	3,418	- 11
Minnesota	339,000	27	89,000	7	40,000	3	1,465	8
Mississippi	277,000	44	64,000	10	138,000	20	2,596	25
Missouri	409,000	32	103,000	8	80,000	6	3,166	16
Montana	62,000	28	13,000	6	14,000	6	398	12
Nebraska	129,000	28	39,000	8	19,000	4	896	13
Nevada	262,000	40	111,000	16	40,000	6	1,248	13
New Hampshire	64,000	27	9,000	4	2,000	1	186	5
New Jersey	600,000	31	191,000	10	136,000	7	2,153	8
New Mexico	189,000	45	72,000	16	89,000	19	1,267	18
New York	1,320,000	35	509,000	13	547,000	13	5,000	9
North Carolina	767,000	35	252,000	11	164,000	7	5,238	15
North Dakota	39,000	23	8,000	4	4,000	2	299	11
Ohio	875,000	36	232,000	9	257,000	10	5,478	15
Oklahoma	307,000	34	108,000		84,000	9	2,855	21
Oregon	267,000	34	81,000	10	19,000	2	1,172	9
Pennsylvania	874,000	35	235,000 43.000	9 9	203,000 433,000	8	4,077	10
Puerto Rico	307,000	64	-,			80	1,133 271	12 7
Rhode Island	67,000	35	17,000	8	7,000	3		
South Carolina	394,000	37	101,000	9	97,000	9	2,965	17
South Dakota Tennessee	63,000 515,000	30 35	16,000 170,000	7 	18,000 135,000	8 9	506 4,547	17 20
Tennessee Texas	2.458.000	35 34	1/0,000	15	827,000	9	4,547	20 19
Utah	2,458,000	34 19	54,000	6	7,000		1,202	9
Vermont	30,000	27	3,000	3	1,000	i i	1,202	6
Virginia	558,000	31	154,000	8	71,000	4	3,037	11
Washington	449,000	29	157,000	0 10	30,000	4	2,226	10
West Virginia	449,000 III,000	34	28,000	8	30,000	2	973	10
Wisconsin	382,000	34	95,000	8	30,000 64,000	8 5	973 I,882	18
Wyoming	36,000	32	7,000	o 5	1,000	5	246	13

ABOUT THE KIDS COUNT INDEX

The KIDS COUNT index reflects child health and educational outcomes as well as influential factors, such as economic well-being, family structure and community context. The index incorporates a developmental perspective on childhood and includes experiences across life stages, from birth through early adulthood. The indicators are consistently and regularly measured, which allows for legitimate comparisons across states and over time.

Organizing the index into domains provides a more nuanced assessment of child well-being in each state that can inform policy solutions by helping policymakers and advocates better identify areas of strength and weakness. For example, a state may rank well above average in overall child well-being, while showing the need for improvement in one or more domains. Domain-specific data can strengthen decisionmaking efforts by providing multiple data points relevant to specific policy areas.

The 16 indicators of child well-being are derived from federal government statistical agencies and reflect the best available state and national data for tracking yearly changes. Many of the indicators are based on samples, and, like all sample data, they contain some random error. Other measures (such as the child and teen death rate) are based on relatively small numbers of events in some states and may exhibit some random fluctuation from year to year. The Foundation urges readers to focus on relatively large differences across states, as small differences may simply reflect small fluctuations, rather than real changes in the well-being of children. Assessing trends by looking at changes over a longer period is more reliable. State data for past years are available in the KIDS COUNT Data Center at datacenter.aecf.org.

The *KIDS COUNT Data Book* uses rates and percentages because they are the best way to compare states and to assess changes over time within a state. However, the focus on rates and percentages may mask the magnitude of some of the problems examined in this report. Therefore, data on the actual number of children or events are provided on pages 30–33 and in the KIDS COUNT Data Center.

The Foundation includes data for the District of Columbia and Puerto Rico in the appendices, but not in the state rankings because they are significantly different from states, and comparisons are not instructive. It is more useful to look at changes for these geographies over time or to compare the District of Columbia with other large cities. Data for many child well-being indicators for the 50 largest cities (including the District of Columbia) are available in the KIDS COUNT Data Center, which also contains statistics for children and families in the U.S. Virgin Islands. EMBARGOED FOR RELEASE UNTIL 12:01 A.M. EDT, JUNE 9, 2025

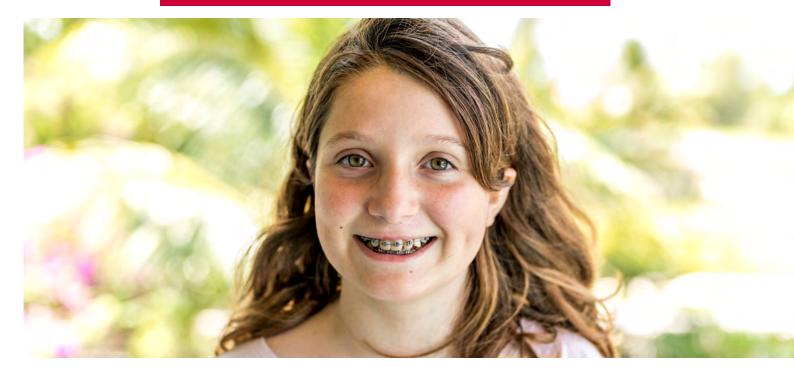


DEFINITIONS AND DATA SOURCES DEFINITIONS

Domain rank for each state was determined in the following manner. First, the Foundation converted the state numerical values for the most recent year for each of the four key indicators within every domain into standard scores. It summed those standard scores in each domain to get a total standard score for each state. Finally, Casey ranked the states based on their total standard score by domain 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. All measures were given the same weight in calculating the domain standard score.

Overall rank for each state was calculated in the following manner. First, Casey converted the state numerical values for the most recent year for all 16 key indicators into standard scores. It summed those standard scores within their domains to create a domain standard score for each state. The Foundation then summed the four domain standard scores to get a total standard score for every state. Finally, it ranked the states based on 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. All measures were given the same weight in calculating the total standard score.

Percentage change over time analysis was computed by comparing the most recent year's data for the 16 key indicators with the data for the base year. To calculate percentage change, the Foundation subtracted the rate for the most recent year from the rate for the base year and then divided that quantity by the rate for the base year. The results are multiplied by 100 for readability. The percentage change was calculated on rounded data, and the percentage-change figure has been rounded to the nearest whole number.



ECONOMIC WELL-BEING INDICATORS

Children in poverty is the percentage of children under age 18 who live in families with incomes below 100% of the U.S. poverty threshold, as defined each year by the U.S. Census Bureau. In 2023, a family of two adults and two children lived in poverty if the family's annual income fell below \$30,900. Poverty status is not determined for people living in group quarters (such as military barracks, prisons and other institutional settings) or for unrelated individuals under age 15 (such as children in foster care). The data are based on income received in the 12 months prior to the survey. *SOURCE: U.S. Census Bureau, American Community Survey.*

Children whose parents lack secure employment is the share of all children under age 18 who live in families where no parent has regular, full-time, year-round employment. For children in single-parent families, this means the resident parent did not work at least 35 hours per week for at least 50 weeks in the 12 months prior to the survey. For children living in married-couple families, this means neither parent worked at least 35 hours per week for at least 50 weeks in the 12 months before the survey. Children who live with neither parent are also listed as not having secure parental employment because they are likely to be economically vulnerable. *SOURCE: U.S. Census Bureau, American Community Survey.*

Children living in households with a high housing cost burden is the percentage of children under age 18 who live in households where more than 30% of monthly household pretax income is spent on housing-related expenses, including rent, mortgage payments, taxes and insurance. *SOURCE: U.S. Census Bureau, American Community Survey.*

Teens not in school and not working 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). *SOURCE: U.S. Census Bureau, American Community Survey.*

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EDUCATION INDICATORS

Young children not in school is the percentage of children ages 3 and 4 who were not enrolled in school (e.g., nursery school, preschool or kindergarten) during the previous three months. *SOURCE: U.S. Census Bureau, American Community Survey.*

Fourth graders not proficient in reading is the percentage of fourth grade public school students who did not reach the proficient level in reading as measured by the National Assessment of Educational Progress. For this indicator, public schools include charter schools and exclude Bureau of Indian Education and Department of Defense Education Activity schools. *SOURCE: U.S. Department of Education, National Center for Education Statistics, National Assessment of Educational Progress.*

Eighth graders not proficient in math is the percentage of eighth grade public school students who did not reach the proficient level in math as measured by the National Assessment of Educational Progress. For this indicator, public schools include charter schools and exclude Bureau of Indian Education and Department of Defense Education Activity schools. *SOURCE: U.S. Department of Education, National Center for Education Statistics, National Assessment of Educational Progress.*

High school students not graduating on time is the percentage of an entering freshman class not graduating in four years. The measure is derived from the adjusted cohort graduation rate (ACGR). The four-year ACGR is the number of students who graduate in four years with a regular high school diploma divided by the number of students who form the adjusted cohort for the graduating class. Students who enter ninth grade for the first time form a cohort that is adjusted by adding any students who subsequently transfer into the cohort and subtracting any students who transfer out. SOURCE: U.S. Department of Education, National Center for Education Statistics, Common Core of Data.



HEALTH INDICATORS

Low birth-weight babies is the percentage of live births weighing less than 5.5 pounds (2,500 grams). The data reflect the mother's place of residence, not the place where the birth occurred. *SOURCE: Centers for Disease Control and Prevention, National Center for Health Statistics, Vital Statistics.*

Children without health insurance is the percentage of children under age 19 not covered by any health insurance. The data are based on health insurance coverage at the time of the survey; interviews are conducted throughout the calendar year. *SOURCE: U.S. Census Bureau, American Community Survey.*

Child and teen deaths per 100,000 is the number of deaths, from all causes, of children between ages 1 and 19 per 100,000 children in this age range. The data are reported by the place of residence, not the place where the death occurred. *SOURCES: Death statistics: Centers for Disease Control and Prevention, National Center for Health Statistics, Vital Statistics. Population statistics: U.S. Census Bureau, Population Estimates.*

Children and teens who are overweight or obese is the percentage of children and teens ages 10 to 17 with a Body Mass Index (BMI)-for-age at or above the 85th percentile. The data are based on a two-year average of survey responses. *SOURCE: U.S. Department of Health and Human Services, Health Resources and Services Administration, Maternal and Child Health Bureau, National Survey of Children's Health.*



FAMILY AND COMMUNITY INDICATORS

Children in single-parent families is the percentage of children under age 18 who live with their single parent in a family. Children not living with a parent are excluded. In this definition, single-parent families include cohabiting couples. Children who live with married stepparents are not considered to be in a single-parent family. *SOURCE: U.S. Census Bureau, American Community Survey.*

Children in families where the household head lacks a high school diploma is the percentage of children under age 18 who live in households where the head of the household does not have a high school diploma or equivalent. *SOURCE: U.S. Census Bureau, American Community Survey.*

Children living in high-poverty areas is the percentage of children under age 18 who live in census tracts where the poverty rates of the total population are 30% or more. In 2023, a family of two adults and two children lived in poverty if the family's annual income fell below \$30,900. The data are based on income received in the 12 months prior to the survey. *SOURCE: U.S. Census Bureau, American Community Survey.*

Teen births per 1,000 is the number of births to teenagers ages 15 to 19 per 1,000 females in this age group. Data reflect the mother's place of residence, not the place where the birth occurred. SOURCES: *Birth statistics:* Centers for Disease Control and Prevention, National Center for Health Statistics, Vital Statistics. *Population statistics:* U.S. Census Bureau, Population Estimates.

STATE KIDS COUNT ORGANIZATIONS

ALABAMA VOICES for Alabama's Children alavoices.org 334.213.2410

ALASKA Alaska Children's Trust www.alaskachildrenstrust.org 907.248.7676

ARIZONA Children's Action Alliance azchildren.org 602.266.0707

ARKANSAS Arkansas Advocates for Children and Families www.aradvocates.org 501.371.9678

CALIFORNIA Children Now (CA) www.childrennow.org 510.763.2444

COLORADO Colorado Children's Campaign www.coloradokids.org 303.839.1580

CONNECTICUT Connecticut Voices for Children <u>ctvoices.org</u> 203.498.4240

DELAWARE University of Delaware <u>dekidscount.org</u> 302.831.3462

DISTRICT OF COLUMBIA DC Action wearedcaction.org 202.234.9404 **FLORIDA**

Florida Policy Institute www.floridapolicy.org 407.440.1421 ext. 709

GEORGIA Georgia Family Connection Partnership gafcp.org 404.527.7394

HAWAII Hawaii Children's Action Network www.hawaii-can.org 808.531.5502

IDAHO Idaho Voices for Children www.idahovoices.org 208.693.8580

ILLINOIS YWCA Metropolitan Chicago ywcachicago.org 312.372.6600

INDIANA Indiana Youth Institute iyi.org 317.396.2700

IOWA Common Good Iowa <u>www.commongoodiowa.org</u> 515.280.9027

KANSAS Kansas Action for Children www.kac.org 785.232.0550

KENTUCKY Kentucky Youth Advocates kyyouth.org 502.895.8167 LOUISIANA Agenda for Children agendaforchildren.org 504.586.8509

MAINE Maine Children's Alliance mainechildrensalliance.org 207.623.1868

MARYLAND Maryland Center on Economic Policy www.mdeconomy.org 410.412.9105

MASSACHUSETTS Massachusetts Budget and Policy Center massbudget.org 617.426.1228

MICHIGAN Michigan League for Public Policy mlpp.org 517.487.5436

MINNESOTA Children's Defense Fund-Minnesota www.childrensdefense.org/ cdf-in-the-states/minnesota 651.227.6121

MISSISSIPPI Children's Foundation of Mississippi childrensfoundationms.org 601.982.9050

MISSOURI Family and Community Trust www.mokidscount.org 573.636.6300 MONTANA Montana Budget & Policy Center montanabudget.org 406.422.5848

NEBRASKA Voices for Children in Nebraska voicesforchildren.com 402.597.3100

NEVADA Children's Advocacy Alliance www.caanv.org 702.228.1869

NEW HAMPSHIRE New Futures new-futures.org 603.225.9540

NEW JERSEY Advocates for Children of New Jersey acnj.org 973.643.3876

NEW MEXICO New Mexico Voices for Children www.nmvoices.org 505.244.9505

NEW YORK New York State Council on Children and Families www.ccf.ny.gov 518.473.3652

NORTH CAROLINA NC Child ncchild.org 919.834.6623

NORTH DAKOTA Montana Budget & Policy Center ndkidscount.org 406.422.5848 OHIO

Children's Defense Fund-Ohio cdfohio.org 614.221.2244

OKLAHOMA Oklahoma Policy Institute okpolicy.org 918.794.3944

OREGON Our Children Oregon ourchildrenoregon.org 503.236.9754

PENNSYLVANIA Pennsylvania Partnerships for Children www.papartnerships.org 717.236.5680

PUERTO RICO Youth Development Institute (Instituto del Desarrollo de la Juventud) www.juventudpr.org 787.931.7229

RHODE ISLAND Rhode Island KIDS COUNT www.rikidscount.org 401.351.9400

SOUTH CAROLINA Children's Trust of South Carolina scchildren.org 803.733.5430

SOUTH DAKOTA Montana Budget & Policy Center sdkidscount.org 406.422.5848

TENNESSEE The Sycamore Institute www.sycamoretn.org 615.680.0047 TEXAS Every Texan everytexan.org/kids-count 512.320.0222

U.S. VIRGIN ISLANDS St. Croix Foundation for Community Development stxfoundation.org 340.773.9898

UTAH Voices for Utah Children www.utahchildren.org 801.364.1182

VERMONT Voices for Vermont's Children www.voicesforvtkids.org 802.229.6377

VIRGINIA Voices for Virginia's Children vakids.org 804.649.0184

WASHINGTON Children's Alliance www.childrensalliance.org 206.324.0340

WEST VIRGINIA West Virginia Center on Budget and Policy wvpolicy.org 304.720.8682

WISCONSIN Kids Forward kidsforward.org 608.285.2314

WYOMING Wyoming Community Foundation wycf.org/wycountkids 307.721.8300

ABOUT THE ANNIE E. CASEY FOUNDATION

The Annie E. Casey Foundation is a private philanthropy that creates a brighter future for the nation's children and youth by developing solutions to strengthen families, build paths to economic opportunity and transform struggling communities into safer and healthier places to live, work and grow.

KIDS COUNT (LA INFANCIA CUENTA[™]) is the Foundation's national and state effort to track the status of children in the United States. By providing policymakers and advocates with benchmarks of child and young adult well-being, the Foundation seeks to enrich local, state and national discussions concerning ways to enable all kids and youth to succeed.

Nationally, the Foundation produces publications on key areas of well-being, including the annual *KIDS COUNT Data Book, Race for Results*® and periodic reports on critical child and family policy and practice issues. In addition, through its Thrive by 25® briefs, it reports on the needs of young people ages 14 through 24. All the Foundation's lessons are available at www.aecf.org/publications.

The Foundation's KIDS COUNT Data Center — at <u>datacenter.aecf.org</u> — provides the best available data on child well-being in the United States. Additionally, the Foundation funds the KIDS COUNT Network — which counts members serving every state, the District of Columbia, Puerto Rico and the U.S. Virgin Islands — to provide a more detailed, local picture of how children are faring.

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