



data snapshot KIDS COUNT



FEBRUARY 2013

REDUCING YOUTH INCARCERATION

in the United States

A sea change is underway in our nation's approach to dealing with young people who get in trouble with the law. Although we still lead the industrialized world in the rate at which we lock up young people, the youth confinement rate in the United States is rapidly declining. In 2010 this rate reached a new 35-year low, with almost every state confining a smaller share of its youth population than a decade earlier. This decline has not led to a surge in juvenile crime. On the contrary, crime has fallen sharply even as juvenile justice systems have locked up fewer delinquent youth. The public is safer, youth are being treated less punitively and more humanely, and governments are saving money because our juvenile justice systems are reducing their reliance on confinement. With this report, we seek to highlight this positive trend and provide recommendations that can encourage its continuation.

Wholesale incarceration of young people is generally a counterproductive public policy. As documented in the Annie E. Casey Foundation's 2011 report, No Place for Kids: The Case for Reducing Juvenile Incarceration, juvenile corrections facilities are enormously costly to operate, often put youth at risk for injury and abuse and are largely ineffective in reducing recidivism. While youth who have committed serious violent crimes may require incarceration, a large proportion

of those currently confined have not been involved in the kinds of serious offending that pose a compelling risk to public safety. The current de-institutionalization trend creates the potential for new, innovative responses to delinquency that are more cost-effective and humane, and lead to better outcomes for youth.

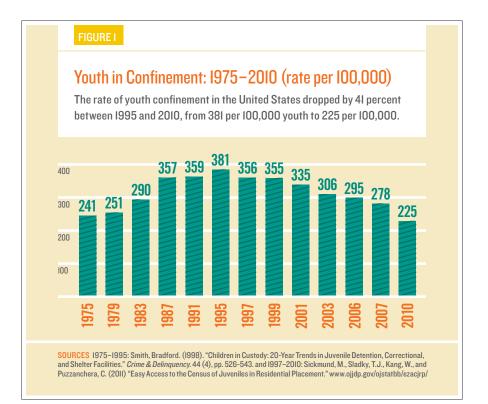
Decline in Youth Confinement

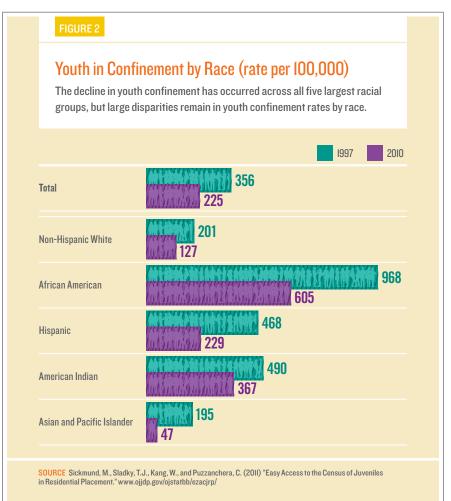
Data from the U.S. Census Bureau and the U.S. Department of Justice Office of Juvenile Justice and Delinquency Prevention show that youth confinement peaked in 1995, at 107,637 in confinement on a single day. Since then the number of youth confined has dropped by nearly 37,000 to 70,792. Over that same period, the rate of youth in confinement dropped by 41 percent, from 381 per 100,000 youth to 225 per 100,000. Moreover, this decline has accelerated in recent years. The annual rate of decline from 2006 to 2010 was roughly three times faster than from 1997 to 2006. Despite this rapid decline, the United States still locks up a larger share of the youth population than any other developed country.

Although the vast majority of confined youth are held in facilities for juveniles, a smaller but substantial number of youth are held in adult correctional facilities. According to the National Prisoner Statistics program and the Annual Survey of Jails, on

Definition of Youth in Confinement

Unless otherwise noted, all data in this report come from the Census of Juveniles in Residential Placement (CJRP), which is a survey conducted approximately every two years by the U.S. Census Bureau of iuvenile residential facilities across the United States. The most recent published results are from 2010. The CJRP is a one-day count of young people under age 21, assigned a bed in a residential facility at the end of the census reference date (February 24 for 2010 data), charged with or court-adjudicated for an offense and in residential placement because of that offense. Facilities surveyed include long-term facilities, such as training schools, as well as shortterm facilities, such as shelters and detention centers. The majority of youth captured in the census (roughly 70 percent) are committed to long-term facilities where most stays last longer than 90 days. The remainder are detained in shorterterm facilities, where most stays last less than 30 days, prior to adjudication or after adjudication awaiting disposition or placement elsewhere.





an average day in 2010, some 7,560 youth under age 18 were held in adult jails, and another 2,295 were in adult prisons. These youth are at elevated risk for physical harm and are more likely to reoffend after release, than youth confined in juvenile facilities.

Most Youth Confined for Nonviolent Offenses

In every year for which data are available, the overwhelming majority of confined vouth are held for nonviolent offenses. In 2010, only one of every four confined youth was locked up based on a Violent Crime Index offense (homicide, aggravated assault, robbery or sexual assault). At the other end of the spectrum, nearly 40 percent of iuvenile commitments and detentions are due to technical violations of probation, drug possession, low-level property offenses, public order offenses and status offenses (activities that would not be crimes for adults, such as possession of alcohol or truancy). This means most confined youth pose relatively low public safety risks.

Disparities in Confinement Rates by Race

The decline in confinement has occurred across all of the five largest racial groups with the biggest declines occurring among Asian and Pacific Islander and Latino youth. However, large disparities remain in youth confinement rates by race. African-American youth are nearly five times more likely to be confined than their white peers. Latino and American Indian youth are between two and three times more likely to be confined. The disparities in youth confinement rates point to a system that treats youth of color, particularly African Americans and Latinos, more punitively than similar white youth.

Youth Confinement Rates Declined in Most States

The decline in youth confinement over the past decade has occurred in states in every region of the country. In fact, 44 states and the District of Columbia experienced a decline in the rate of young people confined since 1997, and several states cut their confinement rates in half or more. While broad-based, these declines have occurred without the benefit of a widely embraced

TABLE

Youth in Confinement by State: 1997 and 2010

The decline in youth confinement over the past decade has occurred in every region of the country.

	1997		2010		Change from 1997 to 2010	
State	Number	Rate per 100,000		Rate per 100,000	Number	Rate
United States	105,055	356	70,792	225	-34,263	-37%
Alabama	1,686	328	1,101	212	-585	-35%
Alaska	351	418	282	342	-69	-18%
Arizona	1,869	351	1,092	152	-777	-57%
Arkansas	603	192	729	230	126	20%
California	19,899	524	11,532	271	-8,367	-48%
Colorado	1,656	356	1,530	287	-126	-19%
Connecticut	684	260	315	92	-369	-65%
Delaware	312	380	252	270	-60	-29%
District of Columbia	264	578	180	428	-84	-26%
Florida	5,976	386	4,815	261	-1,161	-32%
Georgia	3,621	463	2,133	220	-1,488	-52%
Hawaii	135	100	120	90	-15	-10%
Idaho	243	143	480	258	237	80%
Illinois	3,426	278	2,217	178	-1,209	-36%
Indiana	2,484	356	2,010	276	-474	-22%
lowa	1,065	308	738	227	-327	-26%
Kansas	1,242	380	843	264	-399	-31%
Kentucky	1,080	235	852	186	-228	-21 %
Louisiana	2,775	549	1,035	239	-1,740	-56%
Maine	318	219	186	142	-132	-35%
Maryland	1,497	263	888	143	-609	-46%
Massachusetts	1,065	192	663	115	-402	-40%
Michigan	3,711	369	1,998	208	-1,713	-44%
Minnesota	1,521	259	912	159	-609	-39%
Mississippi	756	210	357	105	-399	-50%

State Number 100,000 Number 100,000<							
State Number 100,000 Number 101 Number 101 </td <td></td> <td colspan="2">1997</td> <td colspan="2">2010</td> <td colspan="2"></td>		1997		2010			
Montana 303 265 192 191 -111 -28% Nebraska 741 351 750 378 9 8% New Alampshire 186 155 117 97 -69 -37% New Jersey 2,250 261 1,179 123 -1,071 -53% New Mexico 777 328 576 250 -201 -24% New York 4,662 309 2,637 179 -2,025 -42% North Carolina 1,203 198 849 112 -354 -43% North Dakota 273 335 168 258 -105 -23% Ohio 4,317 329 2,865 227 -1,452 -31% Oklahoma 807 193 639 157 -168 -19% Oregon 1,461 381 1,251 319 -210 -16% Pennsylvania 3,963 296 4,134	State					Number	Rate
Nebraska 741 351 750 378 9 8% Nevada 858 462 717 244 -141 -47% New Hampshire 186 155 117 97 -69 -37% New Jersey 2,250 261 1,179 123 -1,071 -53% New Mexico 777 328 576 250 -201 -24% New York 4,662 309 2,637 179 -2,025 -42% North Carolina 1,203 198 849 112 -354 -43% North Dakota 273 335 168 258 -105 -23% Ohio 4,317 329 2,865 227 -1,452 -31% Oklahoma 807 193 639 157 -168 -19% Oregon 1,461 381 1,251 319 -210 -16% Pennsylvania 3,963 296 4,134	Missouri	1,401 246		1,197	214	-204	-13%
Nevada 858 462 717 244 -141 -47% New Hampshire 186 155 117 97 -69 -37% New Jersey 2,250 261 1,179 123 -1,071 -53% New Mexico 777 328 576 250 -201 -24% New York 4,662 309 2,637 179 -2,025 -42% North Carolina 1,203 198 849 112 -354 -43% North Dakota 273 335 168 258 -105 -23% Ohio 4,317 329 2,865 227 -1,452 -31% Oklahoma 807 193 639 157 -168 -19% Oregon 1,461 381 1,251 319 -210 -16% Pennsylvania 3,963 296 4,134 316 171 7% Rhode Island 426 407 249	Montana	303 265		192	191	-111	-28%
New Hampshire 186 155 117 97 -69 -37% New Jersey 2,250 261 1,179 123 -1,071 -53% New Mexico 777 328 576 250 -201 -24% New York 4,662 309 2,637 179 -2,025 -42% North Carolina 1,203 198 849 112 -354 -43% North Dakota 273 335 168 258 -105 -23% Ohio 4,317 329 2,865 227 -1,452 -31% Oklahoma 807 193 639 157 -168 -19% Oregon 1,461 381 1,251 319 -210 -16% Pennsylvania 3,963 296 4,134 316 171 7% Rhode Island 426 407 249 235 -177 -42% South Carolina 1,584 403	Nebraska	741 351		750	378	9	8%
New Jersey 2,250 261 1,179 123 -1,071 -53% New Mexico 777 328 576 250 -201 -24% New York 4,662 309 2,637 179 -2,025 -42% North Carolina 1,203 198 849 112 -354 -43% North Dakota 273 335 168 258 -105 -23% Ohio 4,317 329 2,865 227 -1,452 -31% Oklahoma 807 193 639 157 -168 -19% Oregon 1,461 381 1,251 319 -210 -16% Pennsylvania 3,963 296 4,134 316 171 7% Rhode Island 426 407 249 235 -177 -42% South Carolina 1,584 403 984 235 -600 -42% South Dakota 528 533 <td< td=""><td>Nevada</td><td>858 462</td><td></td><td>717</td><td>244</td><td>-141</td><td>-47%</td></td<>	Nevada	858 462		717	244	-141	-47%
New Mexico 777 328 576 250 -201 -24% New York 4,662 309 2,637 179 -2,025 -42% North Carolina 1,203 198 849 112 -354 -43% North Dakota 273 335 168 258 -105 -23% Ohio 4,317 329 2,865 227 -1,452 -31% Oklahoma 807 193 639 157 -168 -19% Oregon 1,461 381 1,251 319 -210 -16% Pennsylvania 3,963 296 4,134 316 171 7% Rhode Island 426 407 249 235 -177 -42% South Carolina 1,584 403 984 235 -600 -42% South Dakota 528 533 504 575 -24 8% Texas 6,897 315 5,352	New Hampshire	186 155		117	97	-69	-37%
New York 4,662 309 2,637 179 -2,025 -42% North Carolina 1,203 198 849 112 -354 -43% North Dakota 273 335 168 258 -105 -23% Ohio 4,317 329 2,865 227 -1,452 -31% Oklahoma 807 193 639 157 -168 -19% Oregon 1,461 381 1,251 319 -210 -16% Pennsylvania 3,963 296 4,134 316 171 7% Rhode Island 426 407 249 235 -177 -42% South Carolina 1,584 403 984 235 -600 -42% South Dakota 528 533 504 575 -24 8% Texas 6,897 315 5,352 204 -1,545 -35% Utah 768 239 684	New Jersey	2,250 261		1,179	123	-1,071	-53%
North Carolina 1,203 198 849 112 -354 -43% North Dakota 273 335 168 258 -105 -23% Ohio 4,317 329 2,865 227 -1,452 -31% Oklahoma 807 193 639 157 -168 -19% Oregon 1,461 381 1,251 319 -210 -16% Pennsylvania 3,963 296 4,134 316 171 7% Rhode Island 426 407 249 235 -177 -42% South Carolina 1,584 403 984 235 -600 -42% South Dakota 528 533 504 575 -24 8% Tennessee 2,118 347 789 117 -1,329 -66% Texas 6,897 315 5,352 204 -1,545 -35% Utah 768 239 684	New Mexico	777 328		576	250	-201	-24%
North Dakota 273 335 168 258 -105 -23% Ohio 4,317 329 2,865 227 -1,452 -31% Oklahoma 807 193 639 157 -168 -19% Oregon 1,461 381 1,251 319 -210 -16% Pennsylvania 3,963 296 4,134 316 171 7% Rhode Island 426 407 249 235 -177 -42% South Carolina 1,584 403 984 235 -600 -42% South Dakota 528 533 504 575 -24 8% Tennessee 2,118 347 789 117 -1,329 -66% Texas 6,897 315 5,352 204 -1,545 -35% Utah 768 239 684 191 -84 -20% Vermont 48 68 33 53 <td>New York</td> <td>4,662 309</td> <td></td> <td>2,637</td> <td>179</td> <td>-2,025</td> <td>-42%</td>	New York	4,662 309		2,637	179	-2,025	-42%
Ohio 4,317 329 2,865 227 -1,452 -31% Oklahoma 807 193 639 157 -168 -19% Oregon 1,461 381 1,251 319 -210 -16% Pennsylvania 3,963 296 4,134 316 171 7% Rhode Island 426 407 249 235 -177 -42% South Carolina 1,584 403 984 235 -600 -42% South Dakota 528 533 504 575 -24 8% Tennessee 2,118 347 789 117 -1,329 -66% Texas 6,897 315 5,352 204 -1,545 -35% Utah 768 239 684 191 -84 -20% Vermont 48 68 33 53 -15 -22% Virginia 2,880 389 1,860 224	North Carolina	1,203 198		849	112	-354	-43%
Oklahoma 807 193 639 157 -168 -19% Oregon 1,461 381 1,251 319 -210 -16% Pennsylvania 3,963 296 4,134 316 171 7% Rhode Island 426 407 249 235 -177 -42% South Carolina 1,584 403 984 235 -600 -42% South Dakota 528 533 504 575 -24 8% Tennessee 2,118 347 789 117 -1,329 -66% Texas 6,897 315 5,352 204 -1,545 -35% Utah 768 239 684 191 -84 -20% Vermont 48 68 33 53 -15 -22% Virginia 2,880 389 1,860 224 -1,020 -42% West Virginia 399 198 561 316	North Dakota	273 335		168	258	-105	-23%
Oregon 1,461 381 1,251 319 -210 -16% Pennsylvania 3,963 296 4,134 316 171 7% Rhode Island 426 407 249 235 -177 -42% South Carolina 1,584 403 984 235 -600 -42% South Dakota 528 533 504 575 -24 8% Tennessee 2,118 347 789 117 -1,329 -66% Texas 6,897 315 5,352 204 -1,545 -35% Utah 768 239 684 191 -84 -20% Vermont 48 68 33 53 -15 -22% Virginia 2,880 389 1,860 224 -1,020 -42% West Virginia 399 198 561 316 162 60% Wisconsin 2,013 357 1,110	Ohio	4,317 329		2,865	227	-1,452	-31%
Pennsylvania 3,963 296 4,134 316 171 7% Rhode Island 426 407 249 235 -177 -42% South Carolina 1,584 403 984 235 -600 -42% South Dakota 528 533 504 575 -24 8% Tennessee 2,118 347 789 117 -1,329 -66% Texas 6,897 315 5,352 204 -1,545 -35% Utah 768 239 684 191 -84 -20% Vermont 48 68 33 53 -15 -22% Virginia 2,880 389 1,860 224 -1,020 -42% Washington 2,217 332 1,305 183 -912 -45% West Virginia 399 198 561 316 162 60% Wisconsin 2,013 357 1,110	Oklahoma	807 193		639	157	-168	-19%
Rhode Island 426 407 249 235 -177 -42% South Carolina 1,584 403 984 235 -600 -42% South Dakota 528 533 504 575 -24 8% Tennessee 2,118 347 789 117 -1,329 -66% Texas 6,897 315 5,352 204 -1,545 -35% Utah 768 239 684 191 -84 -20% Vermont 48 68 33 53 -15 -22% Virginia 2,880 389 1,860 224 -1,020 -42% Washington 2,217 332 1,305 183 -912 -45% West Virginia 399 198 561 316 162 60% Wisconsin 2,013 357 1,110 209 -903 -41%	Oregon	1,461 381		1,251	319	-210	-16%
South Carolina 1,584 403 984 235 -600 -42% South Dakota 528 533 504 575 -24 8% Tennessee 2,118 347 789 117 -1,329 -66% Texas 6,897 315 5,352 204 -1,545 -35% Utah 768 239 684 191 -84 -20% Vermont 48 68 33 53 -15 -22% Virginia 2,880 389 1,860 224 -1,020 -42% Washington 2,217 332 1,305 183 -912 -45% West Virginia 399 198 561 316 162 60% Wisconsin 2,013 357 1,110 209 -903 -41%	Pennsylvania	3,963 296		4,134	316	171	7%
South Dakota 528 533 504 575 -24 8% Tennessee 2,118 347 789 117 -1,329 -66% Texas 6,897 315 5,352 204 -1,545 -35% Utah 768 239 684 191 -84 -20% Vermont 48 68 33 53 -15 -22% Virginia 2,880 389 1,860 224 -1,020 -42% Washington 2,217 332 1,305 183 -912 -45% West Virginia 399 198 561 316 162 60% Wisconsin 2,013 357 1,110 209 -903 -41%	Rhode Island	426 407		249	235	-177	-42%
Tennessee 2,118 347 789 117 -1,329 -66% Texas 6,897 315 5,352 204 -1,545 -35% Utah 768 239 684 191 -84 -20% Vermont 48 68 33 53 -15 -22% Virginia 2,880 389 1,860 224 -1,020 -42% Washington 2,217 332 1,305 183 -912 -45% West Virginia 399 198 561 316 162 60% Wisconsin 2,013 357 1,110 209 -903 -41%	South Carolina	1,584 403		984	235	-600	-42%
Texas 6,897 315 5,352 204 -1,545 -35% Utah 768 239 684 191 -84 -20% Vermont 48 68 33 53 -15 -22% Virginia 2,880 389 1,860 224 -1,020 -42% Washington 2,217 332 1,305 183 -912 -45% West Virginia 399 198 561 316 162 60% Wisconsin 2,013 357 1,110 209 -903 -41%	South Dakota	528 533		504	575	-24	8%
Utah 768 239 684 191 -84 -20% Vermont 48 68 33 53 -15 -22% Virginia 2,880 389 1,860 224 -1,020 -42% Washington 2,217 332 1,305 183 -912 -45% West Virginia 399 198 561 316 162 60% Wisconsin 2,013 357 1,110 209 -903 -41%	Tennessee	2,118 347		789	117	-1,329	-66%
Vermont 48 68 33 53 -15 -22% Virginia 2,880 389 1,860 224 -1,020 -42% Washington 2,217 332 1,305 183 -912 -45% West Virginia 399 198 561 316 162 60% Wisconsin 2,013 357 1,110 209 -903 -41%	Texas	6,897 315		5,352	204	-1,545	-35%
Virginia 2,880 389 1,860 224 -1,020 -42% Washington 2,217 332 1,305 183 -912 -45% West Virginia 399 198 561 316 162 60% Wisconsin 2,013 357 1,110 209 -903 -41%	Utah	768 239		684	191	-84	-20%
Washington 2,217 332 1,305 183 -912 -45% West Virginia 399 198 561 316 162 60% Wisconsin 2,013 357 1,110 209 -903 -41%	Vermont	48 68		33	53	-15	-22%
West Virginia 399 198 561 316 162 60% Wisconsin 2,013 357 1,110 209 -903 -41%	Virginia	2,880 389		1,860	224	-1,020	-42%
Wisconsin 2,013 357 1,110 209 -903 -41%	Washington	2,217 332		1,305	183	-912	-45%
	West Virginia	399 198		561	316	162	60%
Wyoming 339 502 255 440 -84 -12%	Wisconsin	2,013 357		1,110	209	-903	-41%
,, ,	Wyoming	339 502		255	440	-84	-12 %

3

SOURCE Sickmund, M., Sladky, T.J., Kang, W., and Puzzanchera, C. (2011) "Easy Access to the Census of Juveniles in Residential Placement." www.ojjdp.gov/ojstatbb/ezacjrp/State confinement rates control for upper age of original juvenile court jurisdiction, however comparisons across states with different upper age limits should be made with caution.

Additional Resources

Learn more about the latest research and best practices related to juvenile justice through these resources.

- ► Find youth confinement rates by state on the KIDS COUNT Data Center: http://bit.ly/WzmKq3
- The Annie E. Casey Foundation, No Place for Kids: The Case for Reducing Juvenile Incarceration: http://bit.ly/ollrtp
- The Annie E. Casey Foundation, 2008 KIDS COUNT Essay, A Road Map to Juvenile Justice Reform: http://bit.ly/YGXUHf
- The Annie E. Casey Foundation, The Missouri Model: http://bit.ly/I2h4Rjl
- To learn more about youth transferred to the adult justice system, visit the Campaign for Youth Justice: http://www.c4yj.org
- To learn more about reform underway at the state and local level, visit the National Juvenile Justice Network: http://www.njjn.org/
- To learn more about racial disparities in juvenile justice systems visit the W. Haywood Burns Institute: http://www.burnsinstitute.org

national policy consensus. Rather, they have been driven by diverse influences and idiosyncratic policy changes within states, often prompted by lawsuits, mounting budget pressures or shifts in leadership. The variety of factors that have led states toward de-incarceration is not surprising given that state juvenile justice policy and practice have varied dramatically for many years. In 2010, a young person in South Dakota (the state with the highest youth confinement rate) was 11 times more likely to be locked up than a young person in Vermont (the state with the lowest youth confinement rate).

Moving Forward

The U.S. juvenile justice system has relied far too heavily on incarceration, for far too long. The recent de-incarceration trend provides a unique opportunity to implement responses to delinquency that are more cost-effective and humane, and that provide better outcomes for youth, their families and communities. The Annie E. Casey Foundation's work including the Juvenile Detention Alternatives Initiative (JDAI) and our recent publication, No Place for Kidssuggests approaches that can improve the chances of success for young people who become involved with the justice system. Recommendations include:

■ Limiting eligibility for correctional placements: Safely reducing incarceration requires policies that restrict its use only to youth who pose a demonstrable risk to public safety. States as politically diverse as Alabama, California and Texas, have recently revised their juvenile codes to explicitly prohibit commitments for less-serious offenses.

- Investing in promising alternatives to incarceration: Improving both public safety and youth development demand more effective interventions than correctional facilities provide. In every jurisdiction, a continuum of high-quality alternatives to incarceration that supervise, sanction and treat youth effectively in their homes and communities should be established.
- Adopting best practices for supervising delinquent youth in their communities: Safely reducing reliance on confinement requires multiple changes in how systems operate—not just creating more programs. Improved diversion practices, probation supervision and detention reforms (like those in JDAI sites) are all necessary to keep youth out of trouble and on track.
- Changing the incentives: Wherever current policies stand in the way of these reforms—especially wherever systems of financing encourage unnecessary reliance on correctional placements—those policies must be changed. States such as Ohio and Illinois have successfully pioneered approaches that incentivize community-based alternatives to confinement.
- Establishing small, treatment-oriented facilities for those confined: The relatively small number of youth for whom confinement is justified need facilities that can provide a humane and developmentally appropriate setting in which their delinquent behavior can be treated effectively. States should abandon the large group care institutions and replace them with facilities such as those in Missouri, whose rigorous treatment approaches and normalized environments result in lower recidivism at no greater cost to taxpayers.





THE ANNIE E. CASEY FOUNDATION

The KIDS COUNT Data Snapshot series highlights specific indicators of child well-being contained in the KIDS COUNT Data Center (datacenter.kidscount.org). KIDS COUNT, a project of the Annie E. Casey Foundation, is a national and state-by-state effort to track the status of children in the United States.

The Annie E. Casey Foundation is a private philanthropy that creates a brighter future for the nation's children 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.



Photography @ Michael Cunningham, Debbie Noda/ZUMA Press/Corbis and Richard Ross