KIDS COUNT DATA CENTER

Access Data on Child Well-Being Through the Improved KIDS COUNT Data Center

The Annie E. Casey Foundation's KIDS COUNT Data Center is now easier to use. Access hundreds of child well-being indicators related to education, employment and income, health, poverty and youth risk factors. Data are available for the nation and for states. as well as for many cities, school districts, counties and congressional districts.

NEW SITE FEATURES

Take advantage of a more powerful search tool. Enter any location, topic or keyword in the comprehensive new search function.

Learn how children are faring where you live by using the new interactive map.

Search by topic to find the data you need.

Easily create attractive tables, maps and graphs.

Share information with your social networks.

datacenter.kidscount.org























QUICK LINKS

Create Custom Profiles

KIDS COUNT State Rankings

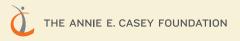
(a) Media Inquiries and Resources

CASEY TWEETS

KIDS COUNT @aecfkidsco RID'S COON "geecklodscount RT @massbudget: Get the conversation going at MasskidsCount.org Leave a comment, start a discussion, be the first to share your...

KIDS COUNT @aecfkidscoun RT @utchildren: Grt editorial on the 2 Utah's ib editorial writers.Thanks for mentionin Klos COUNT #utleg tinyurl.com/nd2g6me

Annie E. Casey Fdn @AECFNew RT @acnjforkids: Hot off the press! The 2013 New Jersey #kidsCount Report is out: bit.ly/1689tLw fb.me/UoX6pZ3R

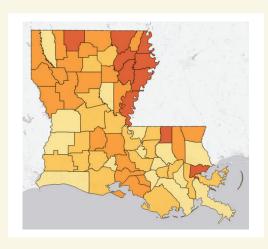






KIDS COUNT DATA CENTER

Analyze, Create and Share Information on Child Well-Being

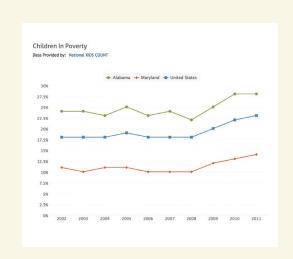


Create your own maps to show differences in outcomes for children within or across states.

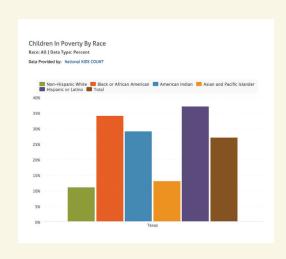
3rd Graders	Below Proficiency - MSA
Data Provided by:	Advocates for Children and Youth

Rank	Location	Percent -
	Maryland	13.6%
1	Worcester	3.9%
2	Queen Anne's	5.2%
3	Calvert	6.6%
4	Howard	7.3%
5	Carroll	8.0%
6	Anne Arundel	8.3%
7	Frederick	8.3%

Compare states, cities and communities on indicators of child well-being.



Create line graphs to highlight changes over time.



Create bar graphs to illustrate differences across characteristics and geographies.

Share your custom graphics on your own websites, blogs and social networks.

datacenter.kidscount.org