South Dakota KIDS COUNT
SD Factbook Data Collection

– SD Departments
– US Census Bureau
The South Dakota KIDS COUNT collects and disseminates data that conveys a broad picture of how the state’s children are doing.
Through the Annie E. Casey Foundation’s Data Center you can access hundreds of child and family well-being indicators. Get detailed South Dakota data, as well as the nation as a whole, the other 49 states plus Washington, D.C., Puerto Rico and the U.S. Virgin Islands. The data center allows users to create maps, graphs, trend lines, add a widget to your website or blog and browse the data book on your mobile device.

Data for South Dakota

- State
- County
- School Districts
- Planning region

Reports

Birth Outcomes - Provides a comparison of the United States and South Dakota, and South Dakota with bordering states (IA, MN, MT, NE, ND, WY) based on birth outcome indicators.
SD KIDS COUNT Vision

• High-quality unbiased data and research

• Equal access to opportunity

• Collaborative activities
What am I to do with all the data?
Data driven decision-making

Enhance discussion/debate in policy development to move the needle for children
Contact Information

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Aggregated Data Sets

**KIDS COUNT Data Center** [http://datacenter.kidscount.org](http://datacenter.kidscount.org)

A project of the Annie E. Casey Foundation, KIDS COUNT is the premier source for data on child and family well-being in the United States. Access hundreds of indicators, download data and create reports and graphics on the KIDS COUNT Data Center that support smart decisions about children and families.

**Child Trends Data Bank** [http://www.childtrends.org/databank/](http://www.childtrends.org/databank/)

The Child Trends DataBank examines and monitors more than 100 indicators that focus on risks and positive developments for children. Each indicator summarizes what the research says about its importance to children’s development, track trends over time and by subgroup, and highlight strategies likely to improve well-being. Links to state, local, and international data are provided. Estimates come from reliable sources including federal reports and websites. Other resources in the indicators area include *The Child Indicator* newsletter and Facts at a Glance.

**Diversity Data Kids** [http://www.diversitydatakids.org](http://www.diversitydatakids.org)

Explore hundreds of measures of child wellbeing and policy analysis from a unique information source that documents diversity, opportunity, and equity among US children.

**Opportunity Index** [http://opportunityindex.org/](http://opportunityindex.org/)

The Opportunity Index is an annual composite measure at the state and county levels of economic, educational and civic factors that expand opportunity.

**Centers for Disease Control and Prevention (CDC) Wonder** [http://wonder.cdc.gov](http://wonder.cdc.gov)

CDC WONDER -- An easy-to-use, menu-driven system that makes the information resources of the Centers for Disease Control and Prevention (CDC) available to public health professionals and the public at large. It provides access to a wide array of public health information.

**NAEP Data Explorer** [http://nces.ed.gov/nationsreportcard/naepdata/](http://nces.ed.gov/nationsreportcard/naepdata/)

With the NAEP Data Explorer (NDE) you can create statistical tables, charts, and maps to help you find answers. Explore the results of decades of assessment of students’ academic performance, as well as information about factors that may be related to their learning.
Disaggregated Data Sets

IPUMS [www.ipums.org](http://www.ipums.org)

IPUMS is Integrated Public Use Microdata Series. The Minnesota Population Center provides these data to researchers, policymakers, teachers, and students.

**The Data Resource Center (DRC) [http://www.childhealthdata.org/home](http://www.childhealthdata.org/home)**

DRC Indicator Data Sets include all records and variables from the NCHS public use data files for the surveys. Additional content includes dozens of variables corresponding to measures of children’s health status, health care quality and system performance. Also provided are variables used for DRC subpopulation comparisons and analyses by any state, District of Columbia or HRSA region. SPSS, SAS and STATA datasets are available, and variables are formatted and clearly labeled.


The National Center for Education Statistics (NCES) is the primary federal entity for collecting and analyzing data related to education in the U.S. and other nations.

**National Data Archive on NDACAN Child Abuse and Neglect [http://www.ndacan.cornell.edu/](http://www.ndacan.cornell.edu/)**

NDACAN acquires microdata from leading researchers and national data collection efforts and makes these datasets available to the research community for secondary analysis.

**Missouri Census Data Center [http://mcdc2.missouri.edu/](http://mcdc2.missouri.edu/)**

The Missouri Census Data Center (MCDC) Program holdings consist of public machine readable data archive and numerous reports and dynamic web applications.


Downloadable data files are available for independent research and analyses: Birth, Period Linked Birth - Infant Death, Birth Cohort Linked Birth - Infant Death, Mortality Multiple Cause, and Fetal Death.


A program of the U.S. Department of Education’s National Center for Education Statistics that annually collects fiscal and non-fiscal data about all public schools, public school districts and state education agencies in the United States.