



2015

State Report for County-level Data: Prevalence



Disability Statistics & Demographics
Rehabilitation Research & Training Center

Acknowledgement

Special thanks to the following individuals who have contributed to the success of this effort: Deb Brucker, Erin Dame, Adam Lavoie, Rachel Coleman, Kate Filanoski, and Karen Volle.

Funding for this publication is made possible by:

The Rehabilitation Research and Training Center on Disability Statistics and Demographics (StatsRRTC), funded by the U.S. Department of Health and Human Services Administration for Community Living National Institute on Disability, Independent Living, and Rehabilitation Research (NIDILRR), grant number 90RT5022-02-01; and the Rehabilitation Research and Training Center on Employment Policy and Measurement (EPM-RRTC), also funded by NIDILRR, grant number 90RT5037-01-00. The information developed by the StatsRRTC and EPM-RRTC does not necessarily represent the policies of the Department of Health and Human Services, and you should not assume endorsement by the Federal Government (Edgar, 75.620 (b)).

The StatsRRTC and EPM-RRTC are part of the Institute on Disability at the University of New Hampshire. The Institute on Disability/UCED (IOD) was established in 1987 to provide a university-based focus for the improvement of knowledge, policies, and practices related to the lives of people with disabilities and their families and is New Hampshire's University Center for Excellence in Disability (UCED). Located within the University of New Hampshire, the IOD is a federally designated center authorized by the Developmental Disabilities Act. Through innovative and interdisciplinary research, academic, service, and dissemination initiatives, the IOD builds local, state, and national capacities to respond to the needs of individuals with disabilities and their families.

Institute on Disability / UCED

10 West Edge Drive, Suite 101

Durham, NH 03284

603.862.4320 | relay: 711 | contact.iod@unh.edu

www.iod.unh.edu

2015 Idaho Report for County-level Data: Prevalence

Rehabilitation Research and Training Center on
Disability Statistics and Demographics
A NIDILRR-Funded Center



Introduction

The *State Reports for County-Level Data on Prevalence* are designed to provide the users of disability statistics with the number of people with disabilities for any given state and county in the United States (U.S.). This report is intended to be an online compliment to [Section 1: Population and Prevalence](#) of the *Annual Disability Statistics Compendium* and *Annual Disability Statistics Supplement*, providing greater detail within each state. The *State Reports for County-Level Data on Prevalence* can be used to compare county-level statistics between counties in any given state or states. The following report provides county-level statistics for [Idaho](#).

The proportions of people with disabilities, sometimes called prevalence, presented in the *State Reports for County-Level Data* is a useful tool for advocates, researchers, and policy-makers to plan and provide services and supports for people with disabilities. In this report, the prevalence of people with disabilities is presented as the number of people with disabilities in a given state and county per total state and county populations, respectively. Counts and percentages are provided in tables and maps.

The data for this report comes from the [American Community Survey 5-year data](#). The [American Community Survey \(ACS\)](#) is a national survey developed by the U.S. Census Bureau to provide information on a number of topics about social, economic, and demographic characteristics of the U.S. population. ACS 5-year data is collected over a longer period of time than 1-year data, providing larger sample sizes and increased reliability for less populated areas and small population subgroups. All of the statistics in this report use the ACS 5-year data which includes data from the year of the report and data from the four previous years.

In the ACS, people are identified as having a disability based on responses to a series of six questions asking about having difficulties with vision, hearing, ambulation, cognition, self-care, and independent living. These questions are:

- Are you blind or do you have serious difficulty seeing, even when wearing glasses?
- Are you deaf or do you have serious difficulty hearing?
- Do you have serious difficulty walking or climbing stairs?

- Because of a physical, mental, or emotional condition, do you have serious difficulty concentrating, remembering, or making decisions?
- Do you have difficulty dressing or bathing?
- Because of a physical, mental, or emotional condition, do you have difficulty doing errands alone such as visiting a doctor's office or shopping?

A response of 'yes' to any one of these six questions identifies an individual as having a disability in the ACS. Specific to Idaho, the state chosen for this report, sentences providing interpretation and context for prevalence statistics are included below. A short glossary of terms is also provided at the end of the report explaining the statistics that are illustrated in each sentence.

Interpretation

The following statements are designed to help understand the 2015 county-level statistics from Idaho that are presented:

- For people with and without disabilities:
 - The **range** of total people across Idaho counties, also known as the difference between the largest and smallest counts of people across Idaho counties, was **410,576**.
 - The county with the greatest number of total people was **Ada** (411,477 people).
 - The county with the least number of total people was **Clark** (901 people).
 - The **average** number of total people across all counties was **36,269**.
 - The **median**, also known as the middle-most number, of total people across Idaho counties was **12,619.0**.

- For people with disabilities:
 - The **range** of people with disabilities across Idaho counties, also known as the difference between the largest and smallest counts of people with disabilities across Idaho counties, was **40,963**.
 - The county with the greatest number of people with disabilities was **Ada** (41,089 people).
 - The county with the least number of people with disabilities was **Clark** (126 people).
 - The **average** number of people with disabilities across all counties was **4,685**.
 - The **median**, also known as the middle-most number, of people with disabilities across Idaho counties was **1,999.5**

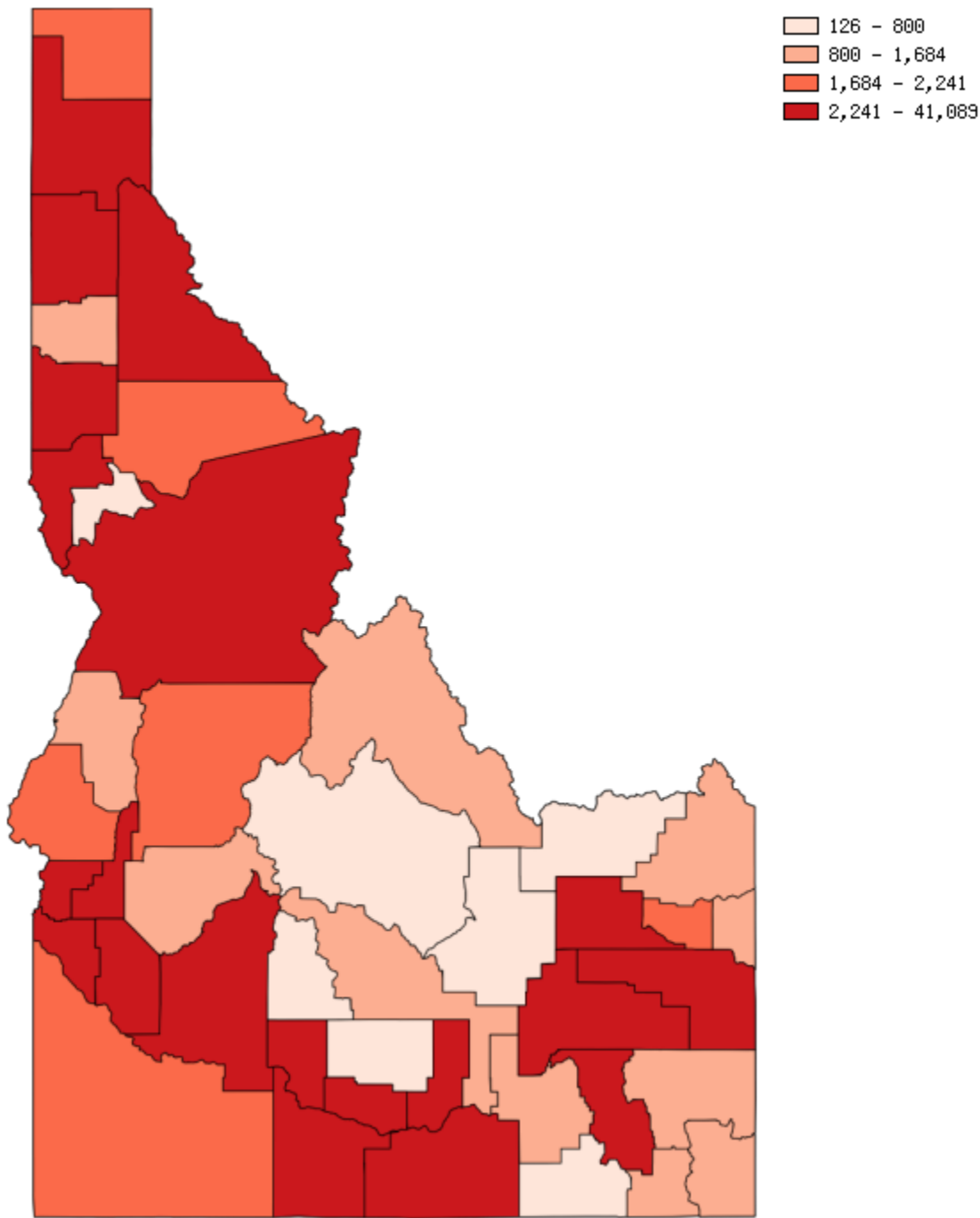
Prevalence of People with and without Disabilities for Idaho, by County: 2015

County	Total	Disability		No Disability	
		Count	%	Count	%
Idaho	1,595,824	206,146	12.9	1,389,678	87.1
Ada	411,477	41,089	10.0	370,388	90.0
Adams	3,848	820	21.3	3,028	78.7
Bannock	82,294	11,787	14.3	70,507	85.7
Bear Lake	5,900	804	13.6	5,096	86.4
Benewah	9,002	1,667	18.5	7,335	81.5
Bingham	45,141	5,907	13.1	39,234	86.9
Blaine	21,283	1,438	6.8	19,845	93.2
Boise	6,857	1,207	17.6	5,650	82.4
Bonner	40,722	6,454	15.8	34,268	84.2
Bonneville	106,589	14,370	13.5	92,219	86.5
Boundary	10,889	1,855	17.0	9,034	83.0
Butte	2,616	443	16.9	2,173	83.1
Camas	1,052	180	17.1	872	82.9
Canyon	197,420	27,409	13.9	170,011	86.1
Caribou	6,718	866	12.9	5,852	87.1
Cassia	22,988	2,733	11.9	20,255	88.1
Clark	901	126	14.0	775	86.0
Clearwater	7,522	1,941	25.8	5,581	74.2
Custer	4,202	724	17.2	3,478	82.8
Elmore	23,910	3,321	13.9	20,589	86.1
Franklin	12,868	1,684	13.1	11,184	86.9
Fremont	12,342	1,634	13.2	10,708	86.8

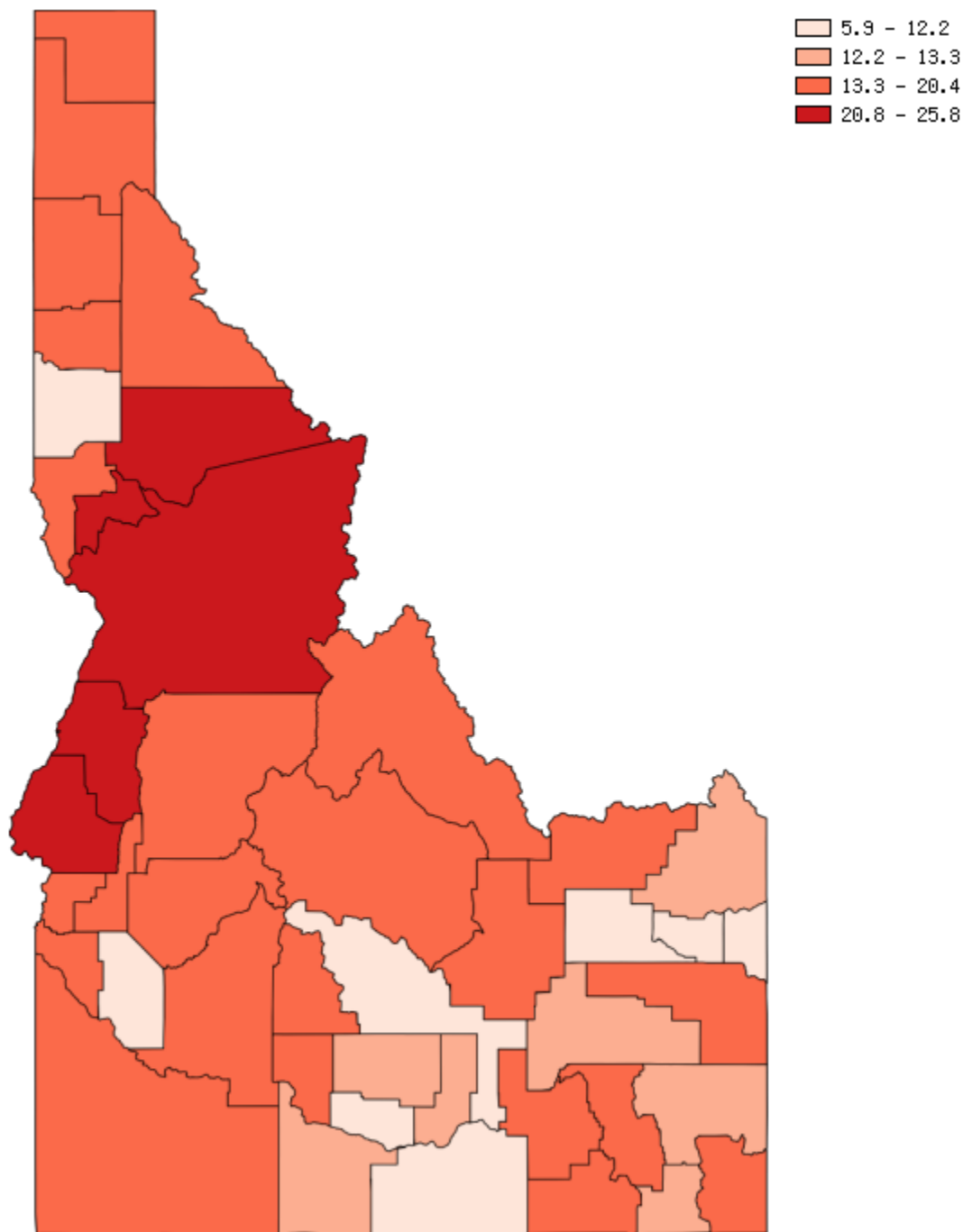
County	Total	Disability		No Disability	
		Count	%	Count	%
Gem	16,590	3,133	18.9	13,457	81.1
Gooding	15,150	2,405	15.9	12,745	84.1
Idaho	15,788	3,428	21.7	12,360	78.3
Jefferson	26,733	3,266	12.2	23,467	87.8
Jerome	22,532	2,635	11.7	19,897	88.3
Kootenai	143,753	19,322	13.4	124,431	86.6
Latah	38,173	4,373	11.5	33,800	88.5
Lemhi	7,699	1,568	20.4	6,131	79.6
Lewis	3,758	800	21.3	2,958	78.7
Lincoln	5,221	696	13.3	4,525	86.7
Madison	37,715	2,241	5.9	35,474	94.1
Minidoka	20,180	2,625	13.0	17,555	87.0
Nez Perce	39,094	6,892	17.6	32,202	82.4
Oneida	4,212	621	14.7	3,591	85.3
Owyhee	11,224	1,741	15.5	9,483	84.5
Payette	22,548	3,339	14.8	19,209	85.2
Power	7,666	1,275	16.6	6,391	83.4
Shoshone	12,370	2,508	20.3	9,862	79.7
Teton	10,285	967	9.4	9,318	90.6
Twin Falls	79,068	9,949	12.6	69,119	87.4
Valley	9,637	1,845	19.1	7,792	80.9
Washington	9,887	2,058	20.8	7,829	79.2

Source: Calculations based on U.S. Census Bureau, 2016 American Community Survey, Public Use Microdata Sample. Data represents the civilian, noninstitutional population. Based on a sample and subject to sampling variability.

Count of People with Disabilities for Idaho, by County: 2015



Percentage of People with Disabilities for Idaho, by County: 2015



Discussion

There are a number of concepts and factors which complicate the interpretation of the estimates presented in this report. These concerns affect all statistics from population-based surveys. The estimates included in this document should be interpreted the following limitations in mind and generalized with caution. In each point, a link to the U.S. Census Bureau website describing the limitation or concept in greater detail in the ACS has been provided (www.census.gov/programs-surveys/acs/).

- Statistics are based on a sample and subject to sample variation (a discussion of this topic can be found [here](#)).
- Statistics based on a sample may not fully represent the total U.S. population (a discussion of this topic can be found [here](#)).
- People responding to the ACS may be different than people not responding (a discussion of this topic can be found [here](#)).
- When people do not respond to all ACS questions their responses are created based on assignment or allocation (a discussion of this topic can be found [here](#)).

Additional resources for the ACS:

- Information on the disability questions can be found [here](#).
- The ACS design and methodology can be found [here](#).
- The ACS questionnaire and instructions can be found [here](#).

Definitions

Average—The sum of all of the values in a sample divided by the number of values in the sample.

Median—The middlemost value of a sample that separates the upper half of the values from the lower half of the values.

Prevalence—The proportion of the population with a particular status or condition. Prevalence is usually expressed as a percentage or a number of people per unit of the population.

Population—The total number of inhabitants in a defined geographic area including all races, classes, and groups.

Range—The difference between the largest and smallest values in a sample. In a sample, when the smallest value is subtracted from the largest value the resulting value is called the range.

Rehabilitation Research and Training Center on Disability Statistics and Demographics

Policymakers, program administrators, service providers, researchers, advocates for people with disabilities, and people with disabilities and their families need accessible, valid data/statistics to support their decisions related to policy improvements, program administration, service delivery, protection of civil rights, and major life activities. The StatsRRTC supports decision making through a variety of integrated research and outreach activities by (a) improving knowledge about and access to existing data, (b) generating the knowledge needed to improve future disability data collection, and (c) strengthening connections between the data from and regarding respondents, researchers, and decision makers. In this way, the Stats RRTC supports the improvement of service systems that advance the quality of life for people with disabilities.

Led by the University of New Hampshire, the StatsRRTC is a collaborative effort involving the following partners: American Association of People with Disabilities, Center for Essential Management Services, Council of State Administrators of Vocational Rehabilitation, Kessler Foundation, Mathematica Policy Research, and Public Health Institute. The StatsRRTC is funded by the U.S. Department of Health and Human Services, Administration for Community Living, National Institute on Disability, Independent Living and Rehabilitation Research under grant number 90RT502201, from 2013–2018.

Employment Policy and Measurement Rehabilitation Research and Training Center

The EPM-RRTC generates and translates new information about disability employment policy and ways to measure the labor market experiences of people with disabilities. By improving the quality of available information about program interactions, policy options, and employment outcomes, the EPM-RRTC increases evidence-based advocacy and policymaking.

Led by the University of New Hampshire, the EPM-RRTC is a collaborative effort involving the following partners: Association of University Centers on Disability, Hunter College, Kessler Foundation, Mathematica Policy Research, and the University of Chicago. The EPM-RRTC is funded by the U.S. Department of Health and Human Services, Administration for Community Living, National Institute on Disability, Independent Living and Rehabilitation Research under grant number 90RT503701, from 2015–2020.



Institute on Disability / UCED
10 West Edge Drive, Suite 101
Durham, NH 03824
603.862.4320 | relay: 711
contact.iod@unh.edu

iod.unh.edu

© January 2018. Institute on Disability.
University of New Hampshire.