













Girls and Women in Idaho

Economics, Health, and Leadership

The report, Girls and Women in Idaho – Economics, Health, and Leadership, was created with funding from U.S. Centers for Disease Control and Prevention grant 6 NUF2CE002504-04-01. Part of this grant is designed to identify target populations and communities experiencing disparities related to the social determinants of health. Grantees are required to identify target populations to be served by the grant, including, but not limited to "race, ethnicity, gender identify, sex, sexual orientation, geography, socioeconomic status, disability status, primary language, and health literacy."

Suggested Citation: University of Idaho James A. and Louise McClure Center for Public Policy Research. "Girls and Women in Idaho – Economics, Health, and Leadership." Report submitted to Idaho Department of Health and Welfare, Sexual Violence Prevention Program, November 2022.

This report was supported by the Grant or Cooperative Agreement Number, 6 NUF2CE002504-04-01 funded by the Centers for Disease Control and Prevention. Its contents are solely the responsibility of the authors and do not necessarily represent the official views of the Centers for Disease Control and Prevention or the Department of Health and Human Services.

Table of Contents

Executive Summary	4
Economics	5
Wealth	6
Debt	9
The Gender Wage Gap	14
Education	19
Employment	28
Caregiving	35
Health	37
Health	38
Poverty and Low-Income	48
Housing	52
Interpersonal and Intimate Partner Violence	59
Women and Incarceration	63
Leadership	65
Corporate Leadership	66
Government Leadership	68
References	71

Executive Summary

This landscape analysis is the first to summarize economics, health, and leadership specific to girls and women in Idaho. It explores wealth, debt, wages, education, employment, caregiving, health, poverty and low-income, housing, interpersonal and intimate partner violence, incarceration, and leadership.

The University of Idaho James A. and Louise McClure Center for Public Policy Research conducted a literature review; collected national, regional, statewide, and local published data; and gathered unpublished Idaho-specific data. Data presented in this report reflect the language of each primary source. Breadth and depth of data on girls and women in Idaho are limited. When information about Idaho or specific subsections of women and girls in Idaho was not available, national data were used to describe the scope of an issue and how it may relate to Idaho.

Data summarized in this report represent a snapshot in time. Many of the outcomes (wealth, debt, wages, caregiving) are presented as single data points that are a culmination of complex processes. Fully describing these processes is beyond the scope of this report.

Key takeaways:

Economics: Women in Idaho face greater economic instability than men. Compared to men in Idaho, women in Idaho are more likely to have less income; are underrepresented in Science, Technology, Engineering, and Math (STEM) degrees; are more likely to work in lower paying jobs; and are more likely to take time off of work to provide unpaid child care and/or caregiving for disabled or older family members.²

Health: Not all girls and women in Idaho experience health and health care the same way. Many girls and women in Idaho and the U.S. are economically stable, have access to quality education and health care, and live in safe housing and neighborhoods.³ Those that do not often face health disparities.⁴ Women in Idaho with lower incomes are less likely to receive recommended cancer screenings, report higher instances of depression and overall days of poor mental health, and report higher instances of cognitive decline.⁵

Leadership: Women make up half of Idaho's population and less than half of leadership and decision-making positions in public policy. In 2022, 30% of Idaho legislators were women,⁶ 3 of 7 Idaho state constitutional officers were women,⁷ and 24% of Idaho judges were women.⁸

ECONOMICS

Wealth

Debt

The Gender Wage Gap

Education

Employment

Caregiving

Wealth

"The economic security of women is not just about women—it's about the prosperity of children, families, communities, and the national economy."

Wealth is a key factor that touches almost every part of life in the U.S. and around the world. When a household has greater assets and less debt, they have more freedom to choose where they live, have increased access to medical care, are able to provide

their children with educational opportunities, and are more equipped to handle financial setback.¹⁰ When households have little or no wealth accumulated, they are less resilient to economic shocks, such as job or income loss; less prepared for retirement; and less able to provide their children with educational opportunities and inheritance to help them achieve future financial stability.11

In the U.S., the primary ways wealth is obtained is through earnings, homeownership, savings, investments, and generational wealth (assets, such as property, investment funds, and cash passed from one generation to the next).¹²

Wealth is defined as the difference between a household's total assets (income, investments, property, savings, etc.) and total debts (credit card debt, mortgage, student loans, etc.).*

*Widely used definition; see, for examples, U.S. Census Bureau and U.S. Department of the Treasury.

Building wealth can be difficult, especially for households without generational wealth, households with low paying jobs, households that rent rather than own their homes, households with high debt, households with low credit scores, survivors of interpersonal or intimate partner violence, people who are incarcerated or otherwise involved with the criminal justice system, and caregivers of children or other family members.¹³

Who Experiences the Wealth Gap*

A combination of systems and structures have created or contributed to the wealth gap, and these systems determine which groups are more or less likely to experience inequalities in wealth.¹⁴

^{*} Wealth gap: "A gap between two groups of people." "Wealth Gap," in Collins English Dictionary. The U.S. Survey of Consumer Finances (SCF), a triennial cross-sectional survey of U.S. families sponsored by the Federal Reserve Board in cooperation with the U.S. Department of the Treasury, is an example of collecting information on wealth to analyze the wealth gap.

Historical practices have prevented accumulation of assets for some families to inherit.¹⁵ This can prevent some people from being able to afford college without taking on student debt, obtaining high paying jobs, buying a home, and more, continuing the wealth gap.¹⁶ Individuals and families who do not face discrimination are in a better position to pass wealth from one generation to the next.¹⁷

Women disproportionately experience systems and structures that prevent them from building wealth.¹⁸ They are more likely to have higher levels of student debt, more likely to be primary care providers for children or other family members, and less likely to qualify for employer retirement accounts or tax subsidies that could help them save or invest money.¹⁹

Not everyone experiences these factors in the same way.²⁰ For women, single women, women 65 and older, girls and women of color, and (lesbian, gay, bisexual, transgender, queer) LGBTQ+* girls and women, economic disparities and barriers are often multiplied.²¹ The more these characteristics overlap, the more a person may experience inequities in wealth, income, debt, education, employment, health, housing, and more.²²

Women 65 and Older

Idaho-specific information describing the wealth gap that women 65 and older face is limited. National data show that factors contributing to the wealth gap, such as lower lifetime earnings, greater caregiving responsibilities, higher debts, and increasing medical costs over the lifespan, result in less economic stability for older women than for older men.²³ In the U.S., women 65 and older have less in retirement income and savings compared to men of the same age.²⁴ In 2020, median income (including earnings, investment income, pension, and Social Security) for women 65 and older was \$47,244 annually compared to a median income of \$57,144 for men 65 and older.²⁵

Women of Color

Nationally, women of color are particularly impacted by the wealth gap and often face the largest difficulties in building economic security.²⁶ They are less likely to benefit from generational wealth, are overrepresented in low paying jobs, and face an intersection of gender and racial discrimination that impacts "opportunities for employment, income, promotions and public and private sector job benefits."²⁷

^{* &}quot;+" represents other gender identities and sexual orientations not represented by the other five categories.

Single women of color have less wealth than single White women and single women of all races have less wealth than their male counterparts, although single White women have more wealth than single White men (see Chart 1).^{28*}

Median Single Family Wealth in the U.S. by Gender and Race, 2019

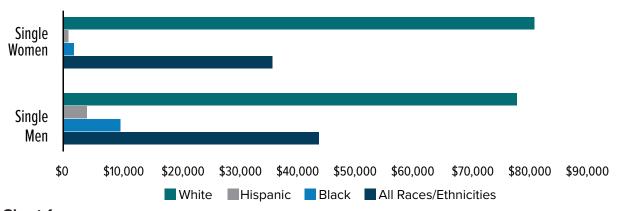


Chart 1. SOURCE: Mariko Chang, Ana Hernandez Kent, and Heather McColloch, "Understanding the Gender Wealth Gap, and Why It Matters," (The Aspen Institute, 2021).

LGBTQ+ Women

There is limited information quantifying the overall wealth gap experienced by LGBTQ+ women and Idaho-specific information is not available. However, at the national level, research finds that LGBTQ+ people, particularly LGBTQ+ women, experience significant socioeconomic disparities compared to non-LGBTQ+ people.²⁹ These disparities include higher poverty rates, greater instances of unemployment and underemployment, limited comprehensive employment benefits, larger wage gaps, less stable housing, and more.³⁰

^{*} Median: "Having a value in the middle of a series of values." Oxford Advanced Learner's Dictionary, "Median," (Oxford University Press, 2022)

Debt

The more debt a household has, the more difficult it is to accumulate wealth.31

According to the U.S. Census Bureau, nationally, in 2020, women had higher rates of unsecured debt—credit card, medical, and student loan—than men.³²

The percentage of debt in collection for communities of color in Idaho was higher than the national average (41% compared to 35%, respectively), while the percentage of debt for White communities* in Idaho was slightly lower than the national average (19% compared to 22%, respectively).³³

Medical Debt

In 2022, an estimated 41% of adults in the U.S. had medical debt.³⁴ Women, people of color, people earning lower incomes, and people with lower educational attainment were more likely to be in medical debt.³⁵

According to a 2022 survey:

57% of adult households earning under \$40,000 annually carried medical debt compared to 26% of adult households earning \$90,000 or more;

56% of Black and **50%** of Hispanic adults carried medical debt compared to 37% of White adults:

48% of women carried medical debt compared to 34% of men; and

47% of people without a college degree carried medical debt compared to 31% of college graduates.³⁶

Women, particularly women of color, experience disproportionate medical debt due to underemployment and unemployment, which affects access to health insurance.³⁷ Women and Black and Hispanic Americans were more likely to have problems paying medical bills due to "underlying differences in income and insurance status between these groups and their counterparts."³⁸

^{* &}quot;White communities and communities of color are based on zip codes where most residents are white (at least 60 percent of the population is white) or most residents are people of color (at least 60 percent of the population is of color)."

In 2019, before Medicaid expansion, Idaho ranked 39th in the nation for uninsured rates (11%)³⁹ and 44th in the nation for women who were uninsured (18% uninsured rate compared to the national average of 13%).⁴⁰

For those with health insurance, plans may not cover many health services. A 2020 survey of women found that:

- **47%** of women with private insurance and **20%** of women on Medicaid reported being billed out of pocket for check-ups and well-woman visits (annual visits including breast and pelvic exams);
- **24%** of women with employer sponsored insurance, Medicaid, or private insurance reported that their plan did not cover services they thought were covered;
- **23%** of women with employer sponsored insurance, Medicaid, or private insurance reported their plan would not cover a prescription or charged high-cost sharing;
- **20%** of women with employer sponsored insurance, Medicaid, or private insurance said their preferred care provider was not covered by their plan;
- **14%** of women with employer sponsored insurance, Medicaid, or private insurance reported their insurance plan would not cover a scan or test recommended by their doctor; and
- **10%** of women with employer sponsored insurance, Medicaid, or private insurance reported their plan stopped covering a medication they were taking.⁴¹

Motherhood, especially the first year after a baby is born, is a time of heightened financial strain for women.⁴² A 2021 report found that **24% of pregnant women and women who recently gave birth said they could not afford the health care they needed and 60% were worried about their ability to pay their medical bills.⁴³ Women with lower incomes and with private insurance were less likely to be able to afford health care than women with higher incomes and women with public insurance.⁴⁴**

Student Loan Debt

In the U.S., women and men earn bachelor's degrees or higher at similar rates, with 34% of women 25 and older earning bachelor's degrees or higher compared to 32% of men.⁴⁵ Compared to men, women are more likely to take on student debt and stay in debt longer.⁴⁶ According to the Education Data Initiative, nationally, 58% of all student loan debt belongs to women.⁴⁷

One year after graduation, the average cumulative debt for undergraduate and graduate student loans is higher primarily for women of color (see Charts 2 and 3).⁴⁸

Average Cumulative Undergraduate Student Loan Debt One-Year Post-Graduation, Women in the U.S. by Race, 2016-2017

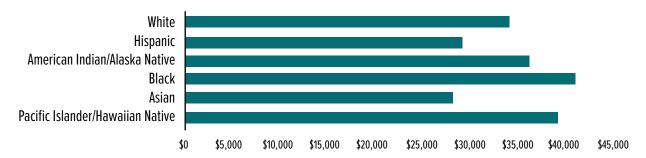


Chart 2. SOURCE: "Deeper in Debt 2021 Update," (AAUW, 2021).

Average Cumulative Graduate Student Loan Debt One-Year Post-Graduation, Women in the U.S. by Race, 2015-2016

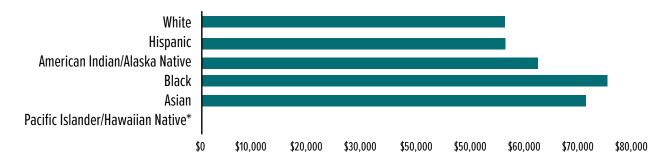
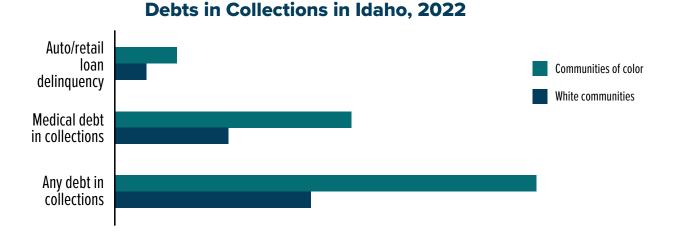


Chart 3.
SOURCE: "Deeper in Debt 2021 Update," (AAUW, 2021).
*Information about Pacific Islander/Hawaiian Native unavailable.

After 12 years of repayment, student loan debt decreases 44% for White men; during this same period, student loan debt decreases by 28% for White women and increases by 13% for Black women.⁴⁹ Student loan debt information by LGBTQ+ women and LGBTQ+ men is not available. LGBTQ+ people owe an average of \$16,000 more in student debt than their non-LGBTQ+ peers.⁵⁰

Debts in Collection

When past due bills are sent to third parties (collection agencies) to collect payment, these bills are referred to as being in collection.⁵¹ According to credit data from February 2022, in Idaho, communities of color were more likely to have debts in collection than White communities (see Chart 4).⁵²



20%

30%

40%

50%

Chart 4. SOURCE: "Debt in America: An Interactive Map," Urban Institute, (2022).

10%

Credit

0%

Credit scores play a key role in a person's ability to be approved for and use credit. Because the current credit system ranks people with high paying jobs, higher education, and assets as creditworthy, people who have historically lacked access have difficulty acquiring credit.⁵³

In the U.S., people of color and LGBTQ+ people have lower credit scores than White people and non-LGBTQ+ people.⁵⁴ In 2020, the median credit score was **725** for Whites, **661** for Latino/as, **612** for Blacks, and **603** for Native Americans.⁵⁵ In Idaho, in August

2021, 29% of communities of color had subprime credit scores (scores of 600 or less) compared to 15% of Idaho communities that were majority White.⁵⁶

Nationally, in 2019, LGBTQ+ people had a greater percentage of low or very low credit scores compared to their non-LGBTQ+ counterparts.⁵⁷ LGBTQ+ women, especially Black and Hispanic LGBTQ+ women, had a greater percentage of low or very low credit scores than LGBTQ+ men (see Charts 5 and 6).⁵⁸

Low or Very Low Credit Scores, non-LGBTQ+ and LGBTQ+ People in the U.S., 2019

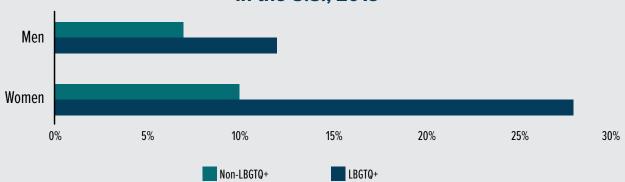


Chart 5.

SOURCE: Spenser Watson, Oliver McNeil, and Bruce Broisman, "The Economic Well-Being of LGBTQ Adults in the U.S. in 2019," (San Francisco: CLEAR, 2021).

Low or Very Low Credit Scores, non-LGBTQ+ and LGBTQ+ People in the U.S. by Race, 2019

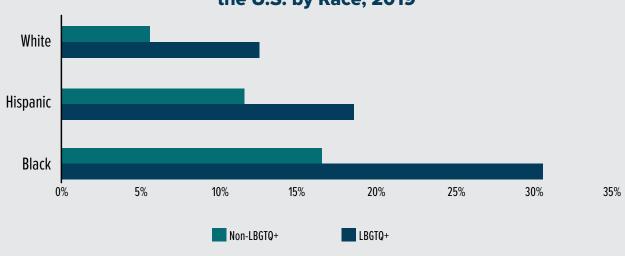


Chart 6.

SOURCE: Spenser Watson, Oliver McNeil, and Bruce Broisman, "The Economic Well-Being of LGBTQ Adults in the U.S. in 2019," (San Francisco: CLEAR, 2021).

The Gender Wage Gap

The gender wage gap is commonly defined as the difference between the median wages of men and women working full-time year-round.⁵⁹ **The gender wage gap reflects a combination of multiple factors, including differences in education, occupation, and experience; gender discrimination; caregiving expectations; and career choices.**^{60, 61} It also can include differences in number of hours worked, amount of leave used, and labor market incentives. ^{62, 63}

Earnings data, typically from the U.S. Census Bureau, are used to calculate the gender wage gap. To fully understand the underlying elements of the gender wage gap, detailed data on occupational and worker characteristics are required and such data are rarely available.⁶⁴ Despite limitations, the gender wage gap is widely used as a metric.

Who Experiences the Gender Wage Gap

Women

In 2020, on average, across the U.S., women earned \$0.82 for every dollar earned by **White men**. The state with the lowest gender wage gap was Vermont, where women earned \$0.91 for every dollar earned by their White male counterparts and the highest gap was Wyoming, where women made \$0.65 for every dollar earned by their White male counterparts. Women of color are disproportionately impacted. The every dollar earned by their White male counterparts.

Women of Color

The lifetime loss in earnings due to the gender wage gap is significant nationally and in Idaho and is greater for women of color compared to White women and White men (see Chart 7).⁶⁸



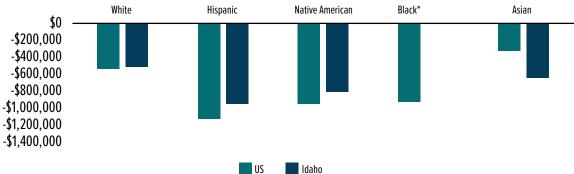


Chart 7.

SOURCE: "The Lifetime Wage Gap, State by State," (National Women's Law Center, 2021). *Data for Black women in Idaho were not reported.

Nationally, more women than men work in low-wage jobs, earning less than \$15.00 per hour.⁶⁹ In 2022, in the U.S., 40% of women earned less than \$15.00 per hour compared to 25% of men.⁷⁰ This was more pronounced for women of color, with 50% on average earning less than \$15.00 per hour.⁷¹

LGBTQ+ Women

Information about the gender wage gap for LGBTQ+ women is limited; the U.S. has "never captured how many cents on the White male dollar LGBTQ+ women earn on average..."⁷²

An analysis of national surveys conducted from 2017 to 2019 showed that LGBTQ+ women earned less than cisgender* women, cisgender men, and LGBTQ+ men.⁷³ See Table 1 for income level comparison.

Income Distribution, non-LGBTQ+ and LGBTQ+ People in the U.S., 2017-2019*									
Cisgender Cisgender LGBTQ+ LGBTQ+ Trans Men Women Men Women Women									
Less than \$10,000	4%	6%	6%	8%	9%				
\$10,000-\$49,999	40%	47%	47%	54%	57%				
\$50,000-\$74,999	16%	15%	15%	14%	12%				
\$75,000 or Greater	40%	33%	32%	25%	21%				

Table 1.

SOURCE: Bianca D.M. Wilson et al., "Health and Socioeconomic Well-Being of LBQ Women in the U.S.," (Williams Institute, 2021).

^{*}Due to rounding, total may not equal 100%.

^{*}Cisgender: person whose personal identity and gender corresponds with their birth sex. "Cisgender Definition & Meaning," (Merriam Webster).

Who Experiences the Gender Wage Gap in Idaho

Women

Idaho ranks 45th in the nation for the gender wage gap.⁷⁴ Women in Idaho make \$0.75 for every dollar earned by White men in Idaho.⁷⁵

Single Women

In 2019, in Idaho, the median income for single women households with children was \$40,286 compared to \$52,008 for single male households with children.⁷⁶ For households without children in Idaho, the median income was \$36,761 for women and \$48.861 for men.⁷⁷

Women of Color

Women of color in Idaho earn less money to the dollar compared to White women and White men in Idaho (see Chart 8).⁷⁸

Earnings on the Dollar, Women in Idaho Compared to White, non-Hispanic Men in Idaho, 2015-2019*



Chart 8.

SOURCE: "The Lifetime Wage Gap, State by State," (National Women's Law Center, 2021).

*Data were not available for Black women and Native Hawaiian/Other Pacific Islander women in Idaho. Source did not compare to all men.

LGBTQ+ Women

Specific information about the gender wage gap for LGBTQ+ women in Idaho is not collected. However, the Williams Institute, using Gallup Daily Tracking surveys, reports that in 2017, **28% of LGBTQ+ people in Idaho had incomes less than \$24,000 annually compared to 21% of people in Idaho who did not identify as LGBTQ+.** LGBTQ+ people in Idaho experienced higher unemployment rates, were less likely to have health insurance, and were less likely to have enough food to eat than non-LGBTQ+ people in Idaho.⁸⁰

Low Wage Workers

In 2021, 48% of Idaho women earned less than \$15.00 per hour compared to 30% of Idaho men. ⁸¹ For women of color in Idaho, 68% earned less than \$15.00 per hour (50% of men of color earned less than \$15.00). ⁸² For parents in Idaho, 48% of mothers compared to 26% of fathers earned less than \$15.00 per hour. ⁸³ Full-time workers making \$15.00 per hour earn \$600 per week and \$31,200 annually before taxes.

Minimum Wage Workers

In 2021, nearly 80% of workers making Idaho's minimum wage (\$7.25 per hour, \$3.35 for tipped positions) were women.⁸⁴ Full-time workers earning minimum wage earn \$290 per week and \$15,080 annually before taxes.⁸⁵

Closing the Gender Wage Gap

Closing the gender wage gap would significantly reduce poverty and provide greater economic security for women and their families across the U.S.⁸⁶ If women received the same pay as their male peers (same age, educational attainment, hours worked, and living in similar rural or urban environments), "poverty for working women would be reduced by more than 40 percent" and the poverty rate for working single mothers nationally would decrease from 28% to 17%.⁸⁷ In Idaho, if women earned the same as men, the poverty rate for women would decrease from 11% to 6% and the poverty rate for single mothers would decrease from 32% to 18%.⁸⁸

National and state economies also would benefit if women received the same pay as their male peers. Nationally, this would add an average of nearly \$7,000 annually to women's earnings.⁸⁹ In Idaho, this would add an average of more than \$6,100 annually to women's earnings.⁹⁰

The Gender Wage Gap Persists Despite Educational Attainment

With similar levels of education, men earn more than women in Idaho. 91 See Table 2 for comparisons of educational attainment and earnings.

Median Earnings and Educational Attainment in Idaho by Gender, 2016-2020

Population 25 Years and Older, Educational Attainment	Men	Women
Less than High School	\$32,375	\$17,453
High School Graduate (includes equivalency)	\$36,719	\$22,838
Some College or Associate Degree	\$42,724	\$26,117
Bachelor's Degree	\$58,806	\$37,257
Graduate or Professional Degree	\$78,386	\$51,941

Table 2.

SOURCE: U.S. Census Bureau, 2020 American Community Survey 5-Year Estimates, Table S1501 Educational Attainment.

Education

Access to high-quality education, at all ages of life, has many positive impacts.⁹² People with higher levels of education are less likely to live in poverty⁹³ and are more likely to live longer and healthier lives.⁹⁴

Early Education (pre-Kindergarten)

High-quality early childhood education that takes place before kindergarten has positive short- and long-term impacts. Access to high-quality early childhood education (whether inside or outside of the home) is important for building healthy relationships; learning how to regulate emotions and pay attention; developing vocabulary, literacy, and math skills; and increasing readiness for school. High-quality early childhood education can positively impact high school graduation rates, college attendance, and employment. Studies on Head Start programs show additional long-term impacts of early childhood education, including decreased behavioral problems and criminal activity.

The number of spaces in Idaho child-care facilities does not meet demand. According to a 2020 report, in 2019, Idaho had an estimated 55,845 child-care spaces available for approximately 76,400 children who may be in need of child care.¹⁰⁰

This gap in child-care spaces was more pronounced in Idaho communities with greater percentages of people of color:

- In communities where people of color made up less than 25% of the population, the average child-care gap was 26%;
- In communities with 50%-75% people of color, the average gap was 38%; and
- In communities with greater than 75% people of color, the average gap was 58%.¹⁰¹

In addition to limited child-care spaces, other circumstances can make early childhood care and education difficult to obtain.¹⁰² Factors including cost, operating hours, distance, and the need for specialized services can make early childhood care and education inaccessible.¹⁰³

Kindergarten-3rd Grade

Idaho's Reading Indicator (IRI) tests, which are early literacy screening and diagnostic assessments. Fall IRI scores determine literacy levels as children enter a grade and spring levels show literacy levels after a year of learning.¹⁰⁴ IRI scores for students of color are not separated by gender.¹⁰⁵

An analysis of fall IRI scores for kindergarten-3rd grade from school years 2018-19 to 2020-21 shows that girls consistently test at grade level more often than boys. Students of color (except for Asian students) were less likely to score at grade level compared to White students. See Tables 3-5 for IRI scores.

Kindergarten-3rd Grade Fall IRI Scores, Students in Idaho Public Schools, 2018-2019 School Year							
At Grade Level Level							
Boys	51%	24%	25%				
Girls	54%	24%	22%				
White	57%	24%	19%				
Hispanic or Latino/a	35%	26%	39%				
American Indian/Alaska Native	30%	27%	43%				
Black/African American	39%	21%	40%				
Asian or Pacific Islander	60%	18%	22%				
Native Hawaiian/Other Pacific Islander	48%	22%	30%				
Two or More Races	55%	24%	22%				

Table 3. SOURCE: "Idaho Reading Indicator," Idaho State Department of Education.

Kindergarten-3rd Grade Fall IRI Scores, Students in Idaho Public Schools, 2019-2020 School Year							
	At Grade Level	Near Grade Level	Below Grade Level				
Boys	53%	25%	22%				
Girls	57%	25%	19%				
White	59%	25%	16%				
Hispanic or Latino/a	38%	28%	34%				
American Indian/Alaska Native	32%	26%	42%				
Black/African American	40%	23%	37%				
Asian or Pacific Islander	65%	17%	18%				
Native Hawaiian/Other Pacific Islander	51%	24%	25%				
Two or More Races	59%	24%	18%				

Table 4. SOURCE: "Idaho Reading Indicator," Idaho State Department of Education.

Kindergarten-3rd Grade Fall IRI Scores, Students in Idaho Public Schools, 2020-2021 School Year							
	At Grade Level	Near Grade Level	Below Grade Level				
Boys	48%	26%	26%				
Girls	51%	26%	23%				
White	54%	26%	20%				
Hispanic or Latino/a	33%	27%	40%				
American Indian/Alaska Native	26%	24%	50%				
Black/African American	32%	23%	44%				
Asian or Pacific Islander	66%	17%	17%				
Native Hawaiian/Other Pacific Islander	48%	23%	30%				
Two or More Races	54%	26%	21%				

Table 5.

SOURCE: "Idaho Reading Indicator," Idaho State Department of Education.

High School

Graduation Rates

Four-year high school graduation rates for boys and girls in Idaho public schools remained relatively consistent from 2015 to 2020.¹⁰⁸ The average four-year graduation rate for girls during this time was 83% and 78% for boys.¹⁰⁹

From 2015 to 2020, four-year graduation rates for students of color (except for Asian students) were lower than four-year graduation rates for White students (see Table 6).¹¹⁰

Four-Year High School Graduation Rates, Students in Idaho Public Schools, 2015-2020				
Asian	86%			
White	82%			
Two or More Races	76%			
Native Hawaiian/Other Pacific Islander	75%			
Hispanic or Latino/a	74%			
Black/African American	73%			
American Indian/Alaska Native	64%			

Table 6.

SOURCE: "Assessments & Graduation Results," Idaho State Department of Education.

Safety

High school in Idaho is not always a safe environment for girls and LGBTQ+ students.¹¹¹ According to the 2021 Youth Risk Behavior Survey, girls experienced more bullying at school and electronically than boys in their peer group (see Tables 7 and 8).¹¹²

Reporting Being Bullied at School, Idaho Students, 2021						
	9th Grade	10th Grade	11th Grade	12th Grade	9th-12th Grades	
Girls	23%	24%	15%	11%	18%	
Boys	18%	18%	10%	9%	14%	

Table 7.

SOURCE: "Results of the 2021 Idaho Youth Risk Behavior Survey," (Idaho State Department of Education, 2021).

Reporting Being Bullied Electronically, Idaho Students, 2021							
	9th Grade	10th Grade	11th Grade	12th Grade	9th-12th Grades		
Girls	23%	22%	18%	15%	20%		
Boys	11%	15%	12%	9%	12%		

Table 8.

SOURCE: "Results of the 2021 Idaho Youth Risk Behavior Survey," (Idaho State Department of Education, 2021).

Bullying has been linked to a range of consequences, including negative impacts on health, increased experiences of depression and anxiety, decreased academic achievement, and increased risk of suicide.¹¹³

Data that describe bullying experienced specifically by LGBTQ+ girls are not available. According to a 2019 National School Climate Survey, LGBTQ+ students in Idaho schools did not feel safe, were subject to harassment and assault by their peers, faced anti-LGBTQ+ policies or practices at their schools, and did not have in-school resources and supports to address the adversities they experienced.¹¹⁴

Sixty-eight percent (68%) of LGBTQ+ students surveyed in Idaho reported experiencing discrimination at school.¹¹⁵

LGBTQ+ students reported regularly hearing anti-LGBTQ+ comments (93%), negative remarks about gender expression (79%), and negative remarks about people who are transgender (73%) from their peers. The same students reported regularly hearing from school staff negative comments about someone's gender expression (43%) and homophobic remarks (22%). To

Higher Education

In Idaho, 29% of men and 29% of women earned bachelor's degrees or higher.¹¹⁸

Single mothers are less likely to earn higher education degrees than women who are not mothers.¹¹⁹ Nationally, 8% of single mothers in undergraduate programs earned associate or bachelor's degrees within six years compared to 49% of undergraduates who were not mothers.¹²⁰ Poverty decreases for single mothers with higher educational attainment.¹²¹ Single mothers in Idaho with associate degrees were 21% less likely to live in poverty than single mothers with high school diplomas.¹²² Single mothers with bachelor's degrees were 50% less likely to live in poverty compared to single mothers without bachelor's degrees.¹²³

White women are more likely than women of color (except for Asian women) to obtain bachelor's degrees or higher.¹²⁴ See Table 9 for rates of educational attainment by race.

Educational Attainment, Women 25 and Older in Idaho by Race, 2016-2020							
	White	Hispanic/ Latina	American Indian/ Alaska Native	Black/ African American	Asian	Native Hawaiian/ Other Pacific Islander	Two or More Races
Bachelor's Degree or Higher	30%	13%	15%	27%	42%	29%	28%

Table 9.

SOURCE: U.S. Census Bureau, 2020 American Community Survey 5-Year Estimates, Tables C15002A, C15002D, C15002G, C15002H, C15002I Sex by Educational Attainment for the Population 25 Years and Over.

Science, Technology, Engineering, and Math (STEM) Degrees in Idaho

An analysis of degrees and certificates awarded by Idaho's eight public universities and colleges (Boise State University, College of Eastern Idaho, College of Southern Idaho, College of Western Idaho, Idaho State University, Lewis-Clark State College, North Idaho College, and University of Idaho) shows that from 2015 to 2020, there are gender differences in STEM degree and certificate completion (see Table 10).¹²⁵

STEM Degrees and Certificates Earned in Idaho by Gender, 2015-2020							
STEM Field	Men	Women					
Computer and Information Sciences and Support Services	84%	16%					
Engineering	84%	16%					
Engineering/Engineering-Related Technologies/Technicians	83%	17%					
Physical Sciences	66%	34%					
Communications Technologies/Technicians and Support Services	60%	40%					
Mathematics and Statistics	60%	40%					
Architecture and Related Services	55%	45%					
Natural Resources and Conservation	55%	45%					
Agricultural/Animal/Plant/Veterinary Science and Related Fields	42%	58%					
Biological and Biomedical Sciences	42%	58%					
Health Professions and Related Programs	22%	78%					

Table 10.

SOURCE: "Degrees/Certificates by Field," (U.S. Department of Education, National Center for Education Statistics, Integrated Postsecondary Education Data System (IPEDS), Completions Component, 2015-2020).

Public Attitudes towards Women and Barriers to STEM Careers

STEM workers earn approximately two-thirds more annually than those in non-STEM careers and STEM careers can help narrow the gender pay gap and increase women's economic security.¹²⁶

Nationally and in Idaho, women earn nearly 80% of the degrees in health care (a STEM field).¹²⁷ Data show that women are "most highly represented in lower-paying fields such as home health workers, nurses and lower paying specialties such as pediatricians."¹²⁸

A variety of circumstances discourage women from pursuing STEM education and careers, ranging from gender stereotypes (girls are not as good at math as boys) to discrimination in the workplace.¹²⁹

A 2017 national survey of adults 18 and older asked respondents to select the "major reason more women are not in STEM jobs":

- 39% said "face discrimination in recruitment, hiring, and promotion";
- 39% said women were "not encouraged to pursue STEM from an early age";
- 33% said it is "more difficult to balance work/family in STEM jobs";
- **24%** said there was a "lack of female role models in STEM";
- 23% said women were "less likely to believe they can succeed in STEM"; and
- 18% said women were "just less interested in STEM than men." 130

National data show that women of color are underrepresented in postsecondary STEM education.¹³¹

Analysis of National Center for Education Statistics data from 2015 to 2020 reveals that the average number of postsecondary STEM degrees or certificates awarded during each academic year was:

- **114,048** to White women;
- **29,456** to Asian or Pacific Islander women;
- **27,255** to Hispanic or Latina women;
- **19,951** to Black or African American women;
- **8,393** to women of two or more races; and
- **1,030** to American Indian or Alaska Native women. 132

Workforce Development Training

Careers in trade jobs (construction, electricity, plumbing, welding, etc.) are typically high earning, with comprehensive health-care and pension benefits and the ability to learn on the job through apprenticeships.¹³³ Trade jobs provide high-paying wages, and are in demand, with a projected nationwide workforce shortage of 650,000 in 2022.¹³⁴

In August 2021, nationally, women made up 3% of the workforce in trade jobs, short of the federal goal of 7%.¹³⁵

Workforce Development in Idaho

The Idaho Division of Career Technical Education (Idaho CTE) provides workforce training through a statewide network of programs. Idaho CTE provides programs for high school students at career technical schools. There, students receive education to prepare them for employment in careers that require skills and training but not a bachelor's degree. Idaho CTE also offers trades and Industry education and training through postsecondary education programs. Trades and Industry programs for both secondary and postsecondary students include education and training in architecture and construction, manufacturing, and transportation, distribution, and logistics.

Of students enrolled between the beginning of the 2019-2020 school year and the end of 2020-2021 school year, **709 Idaho high school students were enrolled in Trades and Industry programs.**¹⁴¹ **Of these students, 8% were girls and 92% were boys.**¹⁴² Girls had a 93% graduation rate and 89% of boys graduated.¹⁴³

In 2019-2020 Idaho postsecondary Trades and Industry programs, 10% of graduates were women and 90% were men.¹⁴⁴ Employment rates for 2019-2020 graduates were the same for both women and men at 62%.¹⁴⁵

Employment

From 2016 to 2020, the majority of Idaho occupations were divided by gender, with a handful of occupations having similar percentages of men and women.¹⁴⁶ Occupations with a greater percentage of men were primarily in trades (installation, construction, transportation); agriculture; law enforcement; and STEM fields.¹⁴⁷ Occupations with a greater percentage of women were typically lower paying and included health care, personal care, office and administrative, education and library, and community and social service fields.¹⁴⁸

From 2016 to 2020, the occupations in Idaho with the highest wage gaps were:

- Educational instruction and library—women's earnings 56% of men's (\$24,938 compared to \$44,712);
- Farming, fishing, and forestry—women's earnings 48% of men's (\$14,741 compared to \$31,106);
- Legal—women's earnings 48% of men's (\$44,801 compared to \$94,534);
- Sales—women's earnings 48% of men's (\$21,027 compared to \$43,472); and
- Transportation—women's earnings 48% of men's (\$20,207 compared to \$41,943).

From 2016 to 2020, the occupations in Idaho with the lowest wage gaps were:

- Law enforcement—women's earnings 98% of men's (\$50,981 compared to \$51,943);
- Health technologists and technicians—women's earnings 90% of men's (\$33,542 compared to \$37,354);
- Office and administration—women's earnings 84% of men's (\$27,036 compared to \$32,311);
- Food service—women's earnings 84% of men's (\$11,310 compared to \$13,522); and
- Community and social service—women's earnings 82% of men's (\$34,137 compared to \$41,524).¹⁵⁰

From 2016 to 2020, the occupation in Idaho in which women earned more than men was:

 Health care support—women's earnings 101% of men's (\$21,333 compared to \$21,085).¹⁵¹ For a comprehensive list of men and women in Idaho by occupation, see Table 11.

Participation and Median Earnings in Idaho by Occupation and Gender, 2016-2020						
Occupation	Men Women Participation		Men's Median Earnings	Women's Median Earnings		
Installation, Maintenance, and Repair	97%	3%	\$42,291	\$28,578		
Construction and Extraction	97%	3%	\$36,626	\$24,464		
Transportation	88%	12%	\$41,943	\$20,207		
Farming, Fishing, and Forestry	81%	19%	\$31,106	\$14,741		
Architecture and Engineering	80%	20%	\$79,672	\$57,452		
Law Enforcement Workers, Including Supervisors	79%	21%	\$51,943	\$50,981		
Computer and Mathematical	74%	26%	\$68,797	\$51,620		
Production	72%	28%	\$38,848	\$22,496		
Material Moving	70%	30%	\$24,428	\$16,748		
Management	66%	34%	\$65,974	\$45,515		
Building and Grounds Cleaning and Maintenance	61%	39%	\$22,241	\$15,189		
Life, Physical, and Social Science	58%	42%	\$65,321	\$46,639		
Sales and Related	53%	47%	\$43,472	\$21,027		
Legal Occupations	51%	49%	\$94,534	\$44,801		
Business and Financial Operations	48%	52%	\$60,254	\$43,958		
Arts, Design, Entertainment, Sports, and Media	45%	55%	\$36,820	\$21,521		
Food Preparation and Serving	43%	57%	\$13,522	\$11,310		
Community and Social Service	36%	64%	\$41,524	\$34,137		
Health Diagnosing and Treating Practitioners	31%	69%	\$100,686	\$56,803		
Educational Instruction and Library	27%	73%	\$44,712	\$24,938		

Participation and Median Earnings in Idaho by Occupation and Gender, 2016-2020					
Occupation	Men Participation	Women Participation	Men's Median Earnings	Women's Median Earnings	
Office and Administrative Support	23%	77%	\$32,311	\$27,036	
Personal Care and Service	20%	80%	\$21,493	\$13,060	
Health Care Support	15%	85%	\$21,085	\$21,333	

Table 11.

SOURCE: U.S. Census Bureau 2020 American Community Survey 5-Year Estimates, Table S2411 Occupation by Sex and Median Earnings in the Past 12 Months; U.S. Census Bureau 2020 American Community Survey 5-Year Estimates, Table S2401 Occupation by Sex for the Civilian Employed Population 16 Years and Over.

Women-Owned Businesses

In 2017, the most recent data available, women owned 38% of all businesses in the U.S.¹⁵² White women owned the largest share of women-owned businesses (77%), with Black or African American women owning 14%, Hispanic or Latina women owning 14%, Asian women owning 8%, and American Indian or Alaska Native and Native Hawaiian or Other Pacific Islander owning less than 1% each.¹⁵³

Sixty-eight percent (68%) of women-owned businesses were centered in five industries:



18% - Other Services (excluding public administration): auto repair; car washes; electronic and precision equipment repair and maintenance; commercial and industrial machinery and equipment repair and maintenance; personal and household goods repair and maintenance; barber shops; beauty salons; nail salons; dry cleaning and laundry services; funeral homes and cemeteries and crematories; other personal services; religious organizations; civic, social, and advocacy organizations and grant making and giving services; labor unions; business, professional, political, and similar organizations; and private households;



14% - Health Care and Social Assistance: employment at physician, dentist, chiropractor and optometrist offices; outpatient, home healthcare, and nursing care facilities; community food, housing, and community services; and child-care services;



14% - Professional Scientific and Technical Services: legal services; accounting, tax preparation, bookkeeping, and payroll services; architecture, engineering, and related services; computer systems design and related services; management, scientific, and technical consulting services; scientific research and development services; advertising, public relations, and related services; veterinary services; and other professional, scientific, and technical services;



11% - Retail Trade: auto dealers, other motor vehicle dealers, automotive parts, furniture and home furnishings, household appliances, electronics, building materials and supplies, hardware, lawn and garden equipment, supermarkets and grocery stores, convenience stores, specialty food, liquor, beer, wine, pharmacies, health and personal care, gas stations, clothing, shoes, jewelry, sporting goods, bookstores, department stores, general merchandise, florists, stationary, used merchandise souvenir, miscellaneous retail stores, electronic shopping and mail-order, vending machine operators, fuel dealers, other direct selling establishments, and not specified retail trade; and



10% - Administrative and Support and Waste Management and Remediation Services: employment services, business support services, travel arrangements and reservations, investigation and security services, services to buildings and dwellings, landscaping, other administrative and other support services, and waste management and remediation services.¹⁵⁴

COVID-19 and Women-Owned Businesses

The last count of women-owned businesses occurred before the COVID-19 pandemic; it is difficult to determine whether business ownership has changed over the past two years. There are indications that the pandemic has had mixed effects on women-business ownership. In late summer 2020, women were less likely to feel that the businesses they owned were in "good health" than men.¹⁵⁵

While the pandemic caused many small businesses to permanently close, in 2020, people in the U.S. started new businesses at a faster rate than at any other time in the previous decade. 156

Many women who started new businesses during the pandemic were motivated by emerging factors or existing factors that were amplified by the pandemic, such as control over work schedule, job loss, lack of job opportunities, and improved financial opportunities.¹⁵⁷

In early 2021, a survey of women business owners found that:

51% of women who started businesses in the previous year were either sole providers for their households or were the primary source of income;

47% of women-owned businesses started in the previous year were minority-owned and 35% of these respondents indicated that they opened businesses because they were "laid off or worried about their financial situation..."; and

12% of minority women-owned businesses cited child-care responsibilities as a reason for starting their own businesses.¹⁵⁸

Over 50% of the women business owners surveyed said that government assistance was absolutely necessary for them to be able to continue operating their business over the upcoming year.¹⁵⁹ However, to qualify for the Paycheck Protection Program (PPP), businesses were required to be in operation by February 15, 2020, with businesses opening after that date ineligible for PPP assistance.¹⁶⁰ In Idaho, as of July 2020,* maleowned businesses received 68% of PPP loans, women-owned businesses 18%, and businesses where the gender of the owner was not reported 14%.¹⁶¹

Idaho Women in Agriculture

Idaho is the third largest agricultural state in the West and has the fifth largest state agriculture economy in the nation as percent of GDP (Gross Domestic Product).¹⁶² Women play an essential part in sustaining Idaho's farming and ranching operations.

Every five years, the U.S. Department of Agriculture (USDA) conducts the Census of Agriculture, a count of farms and ranches and the people who operate them.¹⁶³ Farms and ranches that raise and sell \$1,000 or more of fruit, vegetables, or food from animals are included in the Census of Agriculture.¹⁶⁴

The 2017 Census of Agriculture, the most recent available, shows that **70% of Idaho** farms had one or more woman producer, **45% of Idaho's principal producers (those who make primary decisions about the farms they operate) were women, and 39% of farmers and ranchers in Idaho were women.** On average, women and men principal

^{*}The most recent data available describing PPP loans and gender.

producers are similar in terms of age, acres of land owned, and years of experience.¹⁶⁶ Women operate roughly half the number of acres as men.¹⁶⁷ Women who are principal producers also rent more acres of farmland to others compared to men who are principal producers.¹⁶⁸

In 2017, women producers in Idaho were less likely than men to own or operate farms earning \$10,000 or more* (see Table 12).¹⁶⁹

Annual Earnings, Producers in Idaho by Gender, 2017			
	Women	Men	
Less than \$1,000	4,641	5,594	
\$1,000-\$49,999	7,446	9,900	
\$50,000 or Greater	3,059	6,080	

Table 12.

SOURCE: "Chapter 1, Table 55 - Male Producers - Selected Farm Characteristics,"; "Chapter 1, Table 57 - Female Producers - Selected Farm Characteristics," 2017 Census of Agriculture (United States Department of Agriculture, 2017).

According to a 2021 survey of women farmers and ranchers in Idaho, much of the funding women used to establish and/or operate their farms came from income generated by other jobs and personal savings.¹⁷⁰ Other sources of capital included lenders, loans from friends or family, inheritance, and credit cards.¹⁷¹

Small Business Support

There are several resources in Idaho designed to support women-and minority-owned businesses. The following are some examples of these resources.

The Idaho Women's Business Center, sponsored by the Idaho Hispanic Foundation, provides women entrepreneurs with free or low-cost programs, including small business training, small business lending services, and mentorship programs.¹⁷²

In November 2021, the Idaho Hispanic Foundation received grant funding to create Idaho Connect,¹⁷³ which provides technical assistance through community-based organizations to help small business owners access resources.¹⁷⁴ Several organizations participate

^{*}USDA bases earnings on agricultural sales and federal farm program payments.

in providing support to small business owners, including the Idaho Black Community Alliance, Idaho Hispanic Chamber of Commerce, Idaho Veterans Chamber of Commerce, Nez Perce Tribe, North Idaho Native Fund, Shoshone-Bannock Tribes, and Veteran Entrepreneur Alliance.¹⁷⁵

The Economic Opportunity (EO) program supports underserved Idahoans as they build their own small businesses.¹⁷⁶ EO provides financing and support, small personal and emergency loans, one-on-one coaching, technical support, and training.¹⁷⁷ One of EO's programs, Refugee Childcare Business Development, supports refugee women in becoming economically self-sufficient through establishing child-care businesses in their homes.¹⁷⁸

COVID-19 and Women in the Labor Force

For many working women, especially women of color and mothers, the COVID-19 pandemic led to record-setting reductions in employment and economic instability.¹⁷⁹ Government shutdowns affected some industries more than others. The industries that were most affected—food service, health care, and retail—were industries in which the majority of employees were women, and in particular women of color.¹⁸⁰

For mothers, the pandemic caused major disruptions in child care with the closure of child-care centers and the shift from in-person to online schooling.¹⁸¹ Nationally, more than 30% of working mothers ages 25-44 surveyed reported they were unemployed due to child-care demands (compared to 12% of working fathers).¹⁸² The largest number of mothers leaving the labor force were mothers of children under the age of six, mothers in lower paying jobs, and Hispanic or Latina and Black or African American mothers.¹⁸³

Prior to the pandemic, women were more likely than men to take time off or work fewer hours to provide child care, which negatively impacted their ability to earn income and advance their careers. When the number of women who had to leave work or reduce hours due to the pandemic increased, experts expressed concern that the pandemic had the potential to take women back a decade in terms of equality in the workplace.

In July 2022, women's participation in the labor force was at 58%, 1% lower than participation pre-COVID-19 and the overall unemployment rate for women was 3%, the same unemployment rate as in February 2020, before the pandemic began. However, rates of unemployment in July 2022 were higher for Black women (5%), women ages 20-24 (6%), and women with disabilities (8%) compared to women overall (3%).

Caregiving

Providing unpaid care for children or other family members can have negative effects on an individual's income. This can take the form of paying out of pocket for expenses,

such as school and medical supplies, and reducing work hours or leaving jobs altogether to provide family members with full-time care. 189

Child Care

Due to the high cost of child care, many families choose to take care of their children at home; most often mothers leave their jobs or reduce work hours to provide child care.¹⁹¹

Many women experience a decrease in earnings when they become mothers, a phenomenon known as the motherhood penalty.¹⁹⁰

Taking a small amount of time off from work can result in long-term financial consequences, including lost wages and reduced retirement savings and social security benefits. Workers lose up to three to four times their annual salary for each year they spend out of the workforce. For example, a 26-year-old woman making just over \$30,000 a year who leaves the workforce for five years will lose \$467,000 over her career.

In Idaho, child care is one of the largest expenses in a family's budget.¹⁹⁵ In 2020, infant care cost an average of \$7,474 per year, or \$623 per month.¹⁹⁶ For a 4-year-old, the average cost was estimated at \$6,454 per year or \$538 per month.¹⁹⁷

The U.S. Department of Health and Human Services guidelines state that child care is affordable if it costs less than 7% of a household income.¹⁹⁸ In Idaho, infant care costs approximately 13% of a median household income.¹⁹⁹ For 84% of Idaho families, infant care is more than 7% of their income.²⁰⁰

The pandemic amplified the difficulties in finding appropriate child care.²⁰¹ From 2019 to early 2022, more than 200 child-care centers across Idaho closed.²⁰² For those that remained open during the pandemic, enrollments dropped but overhead costs did not, forcing many centers to lay off staff and/or raise the cost of child care.²⁰³

Caregivers

Caregivers are friends or family members who provide unpaid care for people who need consistent support with everyday tasks.²⁰⁴ Generally, caregivers provide support to people who are older or people living with disabilities or long-term illnesses.²⁰⁵

In 2020, approximately 53 million people (one in five) in the U.S. were caregivers and 61% of these caregivers were women.²⁰⁶ Women were more likely than men to care for two or more adults (27% compared to 20%, respectively) and 55% of women caregivers reported feeling as though they had no choice in taking the caregiving role.²⁰⁷ Fifty-eight percent (58%) of women caretakers were employed in jobs outside of caretaking compared to 67% of men caretakers.²⁰⁸

In 2020, of women caregivers who were employed in addition to caregiving, 54% were workers paid by the hour.²⁰⁹ Hourly workers often do not have the same benefits as many salaried workers, such as paid family, sick, or vacation leave. Without these benefits, caregivers with hourly jobs can lose income if they reduce hours to provide care or respond to emergencies.²¹⁰

In a 2020 survey, approximately one in five caregivers reported financial difficulties caused by caregiving activities and nearly half of caregivers said they had taken on debt, were forced to not pay or make late payments on bills, and needed to borrow money from family or friends as a result of caregiving.²¹¹ Caregivers reported experiencing other financial impacts; for example, 28% had stopped saving money, 22% had used up their short-term savings, and 12% had used long-term savings, such as retirement or education accounts.²¹²

Providing caregiving is associated with increased levels of depression and anxiety, increased use of psychoactive medications, increased risk of early death, and poor immune function.²¹³ In Idaho, caregivers were reported to have higher risk of developing chronic diseases, including arthritis, asthma, depression, and diabetes.²¹⁴

In Idaho, in 2015, the most recent data available, 24% of women were caregivers (123,019) compared to 19% of men (93,276).²¹⁵

Of women caregivers in Idaho providing regular care:

43% were unemployed;

23% were employed; and

16% of employed caregivers needed, but did not receive, support services (such as classes about giving appropriate care, support groups, individual counseling to help cope with giving care, and respite care) related to the care they provided.²¹⁶



Health

Poverty and Low-Income

Housing

Interpersonal and Intimate Partner Violence

Women and Incarceration

Health

"Health is a state of complete physical, mental and social well-being and not merely the absence of disease or infirmity."²¹⁷

Not everyone in the U.S. experiences health and health care the same way.²¹⁸ Many

people in the U.S. are economically stable, have access to quality education and health care, and live in safe housing and neighborhoods.²¹⁹ Those that do not may face health disparities.²²⁰

Health Disparity: a particular type of health difference that is closely linked with social, economic, and/or environmental disadvantage.²²¹

Health disparities impact groups that are marginalized, with disparities occurring "across socioeconomic status,

age, geography, language, gender, disability status, citizenship status...sexual identity and orientation..." and race and ethnicity.²²²

Poor health and poverty are intertwined.²²³ When people cannot afford food, regular medical care, safe living conditions, and other necessities, their physical and mental health is impacted.²²⁴ When people with low-income or living in poverty become sick (or their family becomes sick), they may be forced to reduce work hours, spend money on medical bills or prescriptions, and face a variety of other financial obstacles that can amplify the cycle of poverty.²²⁵ People with low-income have higher rates of chronic conditions, such as diabetes, heart disease, strokes, and more.²²⁶

The Social Determinants of Health

The U.S. Department of Health and Human Services has identified five elements that contribute to the economic, physical, and social well-being of people and their communities.²²⁷ These elements are known as the **Social Determinants of Health** and include economic stability, education access and quality, health-care access and quality, neighborhood and built environments, and social and community context.²²⁸ Examples of social determinants of health include the availability of clean air and water, education and job opportunities, health care and other supports, healthy food, safe and stable housing and communities, and more.²²⁹

Health Care

Preventative health care is key to reducing risk for chronic disease and disabilities, tracking development in children, catching health issues early on, and increasing life expectancy.²³⁰ Studies show that many people do not receive preventative care and that income, education, geography, and inequities due to race or ethnicity impact their access to preventative care.²³¹

Health Care in Idaho

Nearly all counties in Idaho are designated as Health Professional Shortage Areas (HPSA) for primary, dental, and mental health care providers.²³²

99% of Idaho is designated as a primary care HPSA;

96% of Idaho is a dental health HPSA; and

100% of Idaho is a mental health HPSA.²³³

HPSAs are determined, in part, by the number of health-care professionals available to serve the population.²³⁴

In 2021, Idaho ranked 43rd lowest in the U.S. for primary care providers, with 220 primary care providers per 100,000 people.²³⁵ As of August 2022, Idaho had a total of 1,790 primary care providers, 1,432 specialist physicians, 1,023 dentists, and 112 psychiatrists.²³⁶ Of active physicians in Idaho in 2020, approximately one-third were at or nearing retirement age, with more than 30% 60 and older.²³⁷

While health-care providers in Idaho are limited, health-care needs for women and children in Idaho are extensive.²³⁸

In 2021, Idaho women ranked 40th highest in the nation for cancer, 39th highest for frequent physical distress, 38th highest for depression, 34th highest for diabetes, 33rd highest for high blood pressure, and 32nd highest for frequent mental distress.²³⁹ In 2021, Idaho children ranked 41st highest for anxiety, 36th highest for depression, and 33rd highest for child mortality.²⁴⁰ In 2021, Idaho ranked 39th lowest in the nation for overall availability of health care for women, 49th lowest for preventative care for women (Idaho ranked 32nd lowest for preventative care overall),²⁴¹ 37th lowest for clinical care for children, and 33rd lowest for preventative care for children (see Table 13 for health and preventative care rankings).²⁴²

National Rankings for Health and Preventative Care, Women and Children in Idaho, 2021					
	Women	Children			
Preventative Care	49th	33rd			
Cervical Cancer Screening	48th	N/A			
Well Woman Visit	48th	N/A			
Avoided Care due to Cost	45th	N/A			
Uninsured	44th	26th			
Clinical Care	43rd	37th			
Dental Visit	43rd	8th			
Access to Care	39th	40th			
Childhood Immunizations	N/A	36th			
HPV Vaccination	N/A	45th			
Pediatricians	N/A	50th			
Well-Child Visit	N/A	36th			

Table 13. SOURCE: "2021 Health of Women and Children," (America's Health Rankings).

Responses to the Idaho 2018 and 2020 BRFSS surveys show that many Idaho women did not meet age-appropriate preventative care recommendations and that women in Idaho who earned less than \$35,000 annually were less likely to meet recommended preventative health screening, including any cervical

The Behavioral Risk Factor Surveillance System (BRFSS) is a national system of health-related surveys that collect data from U.S. residents in all 50 states, the District of Columbia, and three U.S. territories.²⁴³ BRFSS estimates the rates of behaviors that are linked to death and disabilities, chronic disease, health conditions, and injuries.²⁴⁴

cancer screenings, mammograms, and PAP tests than women in Idaho who earned more than \$35,000 annually (see Table 14).²⁴⁵

Women in Idaho not Meeting Recommended Preventative Health Screenings, 2018 and 2020						
Did not meet any cervical cancer screening recommendation (A	Did not meet any cervical cancer screening recommendation (Ages 21-64)					
All Ages and Income	27%	100,171				
Ages 21-34, Income Less than \$35,000 31% 18,566						
Ages 21-34, Income \$35,000 or Greater 21% 12,491						
Ages 35-64, Income Less than \$35,000	41%	22,133				
Ages 35-64, Income \$35,0000 or Greater	18%	25,241				

Women in Idaho not Meeting Recommended Preventative Health Screenings, 2018 and 2020						
Did not meet any cervical cancer screening recommendat	ion (Ages 21-	64)				
All Ages and Income	31%	72,662				
Ages 50-64, Income Less than \$35,000	40%	16,370				
Ages 50-64, Income \$35,000 or Greater	35%	29,160				
Ages 65+, Income Less than \$35,000	27%	7,417				
Ages 65+, Income \$35,000 or Greater	18%	7,637				
Did not have an HPV test in the past five years (Ages 30-6	54)					
All Ages and Income	53%	99,178				
Ages 30-34, Income Less than \$35,000	48%	6,951				
Ages 30-34, Income \$35,000 or Greater	52%	11,294				
Ages 35-64, Income Less than \$35,000	60%	22,011				
Ages 35-64, Income \$35,000 or Greater	47%	42,263				
Did not have a mammogram in the past two years (Ages 3	5 and Older)					
All Ages and Income	57%	362,161				
Ages 35-64, Income Less than \$35,000	54%	40,485				
Ages 35-64, Income \$35,000 or Greater	48%	88,523				
Ages 65+, Income Less than \$35,000	42%	21,223				
Ages 65+, Income \$35,000 or Greater	23%	13,687				
Did not have PAP test in the past three years (Ages 18-64)						
All Ages and Income	29%	105,463				
Ages 18-34, Income Less than \$35,000	32%	19,015				
Ages 18-34, Income \$35,000 or Greater	22%	13,299				
Ages 35-64, Income Less than \$35,000	43%	22,666				
Ages 35-64, Income \$35,000 or Greater	22%	29,435				

Table 14.

SOURCE: "Idaho Behavioral Health Risk Factor Surveillance System (BRFSS) 2018 and 2020," (Idaho Department of Health and Welfare).

A key part of women's health and economic stability is access to family planning and reproductive health services.²⁴⁶ These services include wellness screenings, birth control, and other medical services.²⁴⁷ Public policy may impact availability of family planning and other medical services.²⁴⁸

Mental Health

"The economic costs of having depression (increased medical care use, lower quality of life and decreased workplace productivity) are among the highest of any disease."²⁴⁹

In 2020, nearly 53 million people (one in five adults) across the U.S. experienced some sort of mental illness.²⁵⁰ Living with mental illness can affect all aspects of life.²⁵¹ People with mental illness are more likely to develop cardiovascular and metabolic diseases, are more likely to experience substance use disorders, have higher rates of unemployment, are more likely to drop out of high school, have higher rates of homelessness, and experience increased interactions with the criminal justice system than people who do not have mental illness.²⁵² In 2019, 15% of U.S. veterans experienced mental illness.²⁵³

Mental Health in Idaho

In 2021, there were 234 mental health-care providers in Idaho per every 100,000 people.²⁵⁴ These providers include psychiatrists, psychologists, licensed clinical social workers, counselors, therapists, and advanced practice nurses specializing in mental health care and substance abuse.²⁵⁵

In 2021, nearly 1.3 million Idahoans lived in communities that did not have enough mental health-care professionals to meet the need for services.²⁵⁶

Using Substance Abuse and Mental Health Services Administration (SAMHSA) data, a 2021 study found that 311,000 adults in Idaho lived with a mental illness.²⁵⁷ Approximately 25% of Idaho adults with mental illness did not receive treatment in the previous year.²⁵⁸ Forty-five percent (45%) of people who went without treatment did so because they could not afford it.²⁵⁹

Women in Idaho report higher rates of poor mental health and diagnoses of depression than men.²⁶⁰ From 2018 to 2020, approximately 104,000 (16%) of women and 63,000 (10%) of men reported having 14 or more days of poor mental health in the previous month and more than 178,000 women (27%) and nearly 93,000 (14%) of men reported having been diagnosed with depression at some point in their lifetime.²⁶¹

Women who live in poverty or on low-income and women of color are at higher risk for depression and are less likely to seek or remain in mental health treatment.²⁶² **Women in Idaho earning less than \$35,000 per year are more likely to report higher instances of poor mental health days and diagnoses of depression than women earning \$35,000 or more (see Tables 15 and 16).²⁶³**

Women in Idaho Experiencing 14+ Days of Poor Mental Health in the Past Month, 2020							
Income Less than \$35,000 Income \$35,000 or Greater							
Ages 18-34	27%	16%					
Ages 35-64	28%	9%					
Ages 65+ 11% 7%							

Table 15.

SOURCE: "Idaho Behavioral Health Risk Factor Surveillance System (BRFSS) 2020," (Idaho Department of Health and Welfare).

Women in Idaho Reporting Diagnosis of Depression in Their Lifetime, 2020							
	Income Less than \$35,000	Income \$35,000 or Greater					
Ages 18-34	38%	25%					
Ages 35-64	43%	22%					
Ages 65+	22%	17%					

Table 16.

SOURCE: "Idaho Behavioral Health Risk Factor Surveillance System (BRFSS) 2020," (Idaho Department of Health and Welfare).

In 2016 and 2020 Idaho BRFSS surveys, women with lower incomes and lower educational attainment reported higher instances of cognitive decline (occasions of confusion and/or memory loss) than women with higher incomes (see Table 17). During that time, 54% of all women experiencing cognitive decline did not discuss their cognitive health with a medical professional.²⁶⁴

Women in Idaho Reporting Cognitive Decline, 2016 and 2020					
Experiencing confusion/memory loss that is getting worse	•				
Ages 45-64, Income Less than \$35,000	18%	9,427			
Ages 45-64, Income \$35,000 or Greater	6%	6,190			
Ages 65+, Income Less than \$35,000	12%	6,216			
Ages 65+, Income \$35,000 or Greater	8%	3,691			
Did Not Attend College	11%	12,428			
Attended/Graduated College	9%	17,481			
Sometimes/usually/always gave up daily chores due to co	onfusion/memory l	oss			
Ages 45-64, Income Less than \$35,000	63%	5,909			
Ages 45-64, Income \$35,000 or Greater	35%	2,210			
Ages 65+, Income Less than \$35,000	35%	2,232			
Ages 65+, Income \$35,000 or Greater	15%	585			
Did Not Attend College	55%	6,905			
Attended/Graduated College	35%	6,221			
Sometimes/usually/always gave up work/social activities loss	due to confusion/r	nemory			
Ages 45-64, Income Less than \$35,000	48%	4,496			
Ages 45-64, Income \$35,000 or Greater	20%	1,239			
Ages 65+, Income Less than \$35,000	20%	1,201			
Ages 65+, Income \$35,000 or Greater	15%	587			
Did Not Attend College	40%	4,883			
Attended/Graduated College	25%	4,506			
Needs assistance sometimes/usually/always					
Ages 45-64, Income Less than \$35,000	50%	4,656			
Ages 45-64, Income \$35,000 or Greater	7%	424			
Ages 65+, Income Less than \$35,000	29%	1,893			
Ages 65+, Income \$35,000 or Greater	15%	595			
Did Not Attend College	40%	5,057			
Attended/Graduated College	25%	4,487			

Table 17.

SOURCE: "Idaho Behavioral Health Risk Factor Surveillance System (BRFSS) 2016 and 2020," (Idaho Department of Health and Welfare).

^{*}BRFSS information for women younger than 45 was not collected for cognitive decline.

Suicide

In 2020, suicide was the 12th leading cause of death in the U.S., with more than 12 million adults having seriously thought about suicide, 3.2 million planning a suicide attempt, and 1.2 million attempting suicide.²⁶⁵ While anyone can be at risk for suicide, certain groups have higher rates of suicide than others.²⁶⁶ These include American Indian or Alaska Native and non-Hispanic White populations, veterans, people living in rural communities, and young people identifying as lesbian, gay, or bisexual.²⁶⁷

In 2020, Idaho had one of the highest suicide rates per capita in the U.S., ranking 46th in the country. ²⁶⁸ **In 2020**, **suicide was the 9th leading cause of death in Idaho**; the 2nd leading cause of death for age groups 5-14, 15-24, 25-34, and 35-44; 4th leading cause of death for people ages 45-54; and the 8th leading cause of death for people ages 55-64. ²⁶⁹ Suicide was not a leading cause of death for Idahoans 65 and older. ²⁷⁰

According to Idaho BRFSS surveys in 2016 and 2020, approximately 4,700 Idaho women annually had attempted suicide in the previous 12 months. **Women making under \$35,000** per year were more likely to have a suicide attempt than women earning more than \$35,000 (2,892 attempts annually compared to 1,169, respectively) and women who did not attend college were more likely to have attempted suicide than women who attended college (3,158 compared to 1,526, respectively).²⁷¹

The 2021 Idaho Youth Risk Behavior Survey of children in grades 9-12 found that 22% of Idaho students reported yes to the question: "During the past 12 months, did you ever seriously considered attempting suicide?" Girls were more likely to consider suicide than boys (26% compared to 17%, respectively).²⁷³

Adverse Childhood Experiences (ACEs)

Examples of ACEs include experiencing abuse, neglect, or violence; witnessing violence in the community or home; a family member attempting or dying by suicide; living in a household with substance use and/or mental health problems; and parental or household member incarceration.²⁷⁵

Adverse Childhood Experiences (ACEs) are events occurring in childhood that are potentially traumatic.²⁷⁴

A child's exposure to ACEs can have lifelong consequences.²⁷⁶

ACEs have been linked to:

- · Alcoholism, smoking, and substance abuse;
- Health issues, including cancer, depression, diabetes, heart disease, stroke, and suicide; and
- Negative impacts on education and job opportunities.²⁷⁷

In 2018 and 2020, the Idaho BRFSS found that adult women had more exposure to some ACEs as children compared to adult men (see Table 18).²⁷⁸

Types of ACEs Reported, Adults in Idaho, 2018 and 2020						
Lived with someone with a mental illness						
Women	26%	142,179				
Men	18%	97,690				
Parents or adults verbally abused child						
Women	38%	208,846				
Men	37%	194,280				
Parents or adults physically abused child						
Women	22%	118,250				
Men	21%	113,539				
Parents or adults physically abused each other						
Women	18%	97,098				
Men	15%	78,190				
Parents or adults forced child to have sex						
Women	8%	42,950				
Men	2%	10,248				
Parents or adults touched child sexually						
Women	20%	108,387				
Men	6%	30,883				
Parents or adults forced child to touch them sexually						
Women	14%	75,016				
Men	5%	25,120				

Table 18.

SOURCE: "Idaho Behavioral Health Risk Factor Surveillance System (BRFSS) 2018 and 2020," (Idaho Department of Health and Welfare).

The more ACEs a person experiences as a child, the greater the risk for negative impacts as an adult.²⁷⁹ A 2021 analysis of ACEs in Idaho found that in 2018, 23% (243,870) adults experienced four or more ACEs.²⁸⁰

In Idaho, experiencing four or more ACEs was greater:

- For individuals earning less than \$35,000 annually (30%) compared to those earning more than \$35,000 (20%);
- For unemployed people (39%) compared to employed, retirees, students, homemakers, and people unable to work (23%);
- For individuals with less than a high school diploma or GED (33%) compared to college graduates (18%); and
- Among women (28%) than men (19%).²⁸¹

In Idaho, healthwise, compared to adults with no ACEs, those with four or more ACEs were more likely to report binge drinking, blindness, cognitive issues, depression, fair or poor overall health, respiratory disease, smoking, and more.²⁸²

Telehealth

At the onset of the COVID-19 pandemic, Idaho Governor Brad Little expanded access to health care by lifting regulations that required health-care providers to have additional licensing to practice telehealth.²⁸³ This provided much needed additional access to care, especially for Idahoans living in rural areas where practitioners were already in short supply.²⁸⁴ Telehealth usage increased dramatically after the regulations were lifted, with an increase of 32,035% in behavioral health telehealth visits and a 12,681% increase in medical telehealth visits in the March-July 2020 timeframe compared to the same time period in 2019.²⁸⁵ In June 2020, Governor Little signed an executive order to make the waivers for additional licensing permanent.²⁸⁶

Poverty and Low-Income

Poverty Thresholds, Federal Poverty Levels (FPLs), and Low-Income

The U.S. Government defines poverty in two ways: poverty thresholds and Federal Poverty Levels (FPLs).²⁸⁷

Poverty thresholds are created by the U.S. Census Bureau and are used to measure poverty.²⁸⁸

FPLs are created by the U.S. Department of Health and Human Services and are used to determine a household's eligibility for some federal programs.²⁸⁹

For poverty thresholds and FPLs, the annual incomes that determine a household's poverty status are similar and some sources use the terms interchangeably.²⁹⁰

The U.S. Department of Education defines low-income households as households whose taxable income for the previous year is not above 150% of FPL.²⁹¹

Poverty has been associated with negative mental and physical health outcomes and is considered a public health issue in the U.S.²⁹² Adults, children, and families living in poverty are at greater risk for chronic disease and lower life expectancy,²⁹³ as well as mental health conditions, including depression and substance abuse.²⁹⁴

Certain factors increase the likelihood of risk for experiencing poverty.²⁹⁵ **Research** shows that education, income level, location, social class, and social status all can influence a person's risk for poverty.²⁹⁶

Eleven percent (11%) of Idahoans lived in poverty in 2021.²⁹⁷ However, many households that earn above the FPL cannot afford basic necessities.²⁹⁸ These families are referred to as Asset Limited, Income Constrained, Employed (ALICE).²⁹⁹ In Idaho in 2018, the most recent year available, 28% of households were ALICE.³⁰⁰ When combined with Idaho's 12% poverty rate in 2018, **40% of Idaho households were classified as below FPL and ALICE.**³⁰¹

When households are unable to afford basic needs, they often have to choose between essentials.³⁰² When a household must decide between which necessities they can afford, there is no financial cushion to help with unexpected expenses, such as a car breaking down or a trip to the emergency room.³⁰³

Cost of Living in Idaho

United for ALICE provides basic household budget estimates for Idaho.³⁰⁴ These household budgets include the costs of essentials, such as child care, food, health care, housing, transportation, and more.³⁰⁵ United for ALICE provides three types of household budgets: the Household Survival Budget, Senior Survival Budget, and Household Stability Budget (for more information about United for Alice and how these budgets were created, see the 2020 Research and Methodology Report).³⁰⁶

In 2018, the most recent information available, the Household Survival Budget for a single adult in Idaho was estimated at \$21,276 per year, nearly double the amount of the 2018 FPL.³⁰⁷ Due to higher health-care costs, the average single Senior Survival Budget was estimated at \$24,156 per year.³⁰⁸ The Household Stability Budget, which "estimates the higher costs of maintaining a variable household over time and is the only ALICE budget to include a savings category..." was estimated at \$43,452 per year for a single adult.³⁰⁹

The ALICE Household Stability Budget is \$12,000 more than the annual income of low wage workers (\$31,200) and is nearly three times the amount of the annual earning of a worker making Idaho's minimum wage (\$15,080).

Who Lives in Poverty or Low-Income

Women

From 2016 to 2020, 55% of people living below the poverty threshold in Idaho were women.³¹⁰

Single Mothers

Across the U.S., in 2019, nearly 25% of single mothers lived below the FPL.³¹¹ In Idaho, from 2016 to 2020, 29% of single women households with children lived below the poverty threshold; this number varied greatly depending on race/ethnicity (see Table 19).³¹²

Single Women Households with Children below Poverty Threshold in Idaho, 2016-2020									
White	White Hispanic or Indian/ Alaska American Alaska Native Hawaiian/ African American American American American Alaska Native								
26%	40%	34%	84%	16%	47%	27%			

Table 19.

SOURCE: U.S. Census Bureau American Community Survey 5-Year Estimates, Table S1702 Poverty Status in the Past 12 Months of Families.

Women 65 and Older

From 2016 to 2020, 12% of Idaho women 65 and older lived in poverty compared to 9% of men in the same age group.³¹³ There are several reasons why older women have higher rates of poverty compared to older men. In general, married couples have higher incomes and are less likely to live in poverty than unmarried people.³¹⁴ Because women have longer life expectancies, they are more likely to be widowed and spend more time on fixed retirement incomes, which pays for less with inflation.³¹⁵

The amount a person receives in Social Security benefits is determined by how much income they earned while they were working. Because women typically have lower incomes than men, their Social Security benefits are often less. When a spouse dies, the surviving partner can experience a sizable reduction in income, with a 33% to 50% reduction in Social Security benefits compared to a couple's combined benefits. Partners cannot receive survivor benefits in addition to their own; Social Security pays the higher of the two amounts. In 2021, among retired workers nationally, the average monthly benefit for men was \$1,714 compared to \$1,378 for women. Women received slightly more than men as survivors of deceased workers, with benefits of \$1,462 per month compared to \$1,292 for men.

Women of Color

When poverty rates (people living below the poverty threshold) are examined by race and gender, of Native Hawaiian and Other Pacific Islanders in Idaho, 68% were women and 32% were men.³²² Fifty-five percent (55%) of White women and 45% of White men were in poverty.³²³ Black women in Idaho experience lower rates of poverty than Black men (44% compared to 56%, respectively).³²⁴ See Table 20 for poverty rates by race and gender.³²⁵

Living below Poverty Threshold in Idaho by Gender, 2016-2020									
	White	Hispanic or Latino/a	American Indian/ Alaska Native	Black/ African American	Asian	Native Hawaiian/ Other Pacific Islander	All		
Women	55%	54%	57%	44%	60%	68%	55%		
Men	45%	46%	43%	56%	40%	32%	45%		

Table 20.

SOURCE: U.S. Census Bureau, 2020 American Community Survey 5-Year Estimates, Tables B17001H, B17001I, B17001B, B17001D, B17001E, B17001 Poverty Status in the Past 12 Months by Sex and Age.

LGBTQ+ Women

Information about Idaho's LGBTQ+ population and poverty that separates LGBTQ+ women and LGBTQ+ men is not available. Idaho's LGBTQ+ population was more likely to be:

- **Food insecure:** 32% compared to 15% non-LGBTQ+ people;
- Uninsured: 24% compared to 16% non-LGBTQ+ people;
- Unemployed: 8% compared to 5% non-LGBTQ+ people; and
- **Earning less than \$24,000 annually**: 28% compared to 21% non-LGBTQ+ people.³²⁶

Housing

Clean, safe, and stable housing is directly linked to physical and mental wellbeing.³²⁷ Stable housing is largely dependent on a household's ability to afford to pay their mortgage or rent, utilities, and other basic necessities, including child care, food, transportation, and more.³²⁸

Women

A 2021 study found that, in all but one state, women on average pay more for their mortgages than men due to higher interest rates.³³⁴ A number of factors contribute to this, including higher debt to income ratios, credit scores, lending searches, and property types.³³⁵

According to a 2021 study, for single women who are not homeowners, the pandemic and rapid increase in housing costs caused many to have concern about securing home ownership.³³⁶ Almost

Housing is considered affordable when a household spends less than 30% of their income on housing and utilities. Households that spend more than 30% of their income on housing are considered cost burdened. When households spend more than 50% of their income on housing, they are severely cost burdened. 331

60% of single women heads of household who rented could not afford to buy a home and did not know if they would be able to do so.³³⁷

Homeownership is financially significant for single women, as homes account for 70% of single women's wealth near retirement compared to 50% for single men.³³⁸

People of Color

Information that distinguishes homeownership rates for people of color in Idaho by gender is not available. From 2016 to 2020, the percentages of White households that were homeowners were greater than for households of all other races and ethnicities (see Table 21 for Idaho homeownership rates by race).³³⁹

The federal Fair Housing Act (1968) provides protection against housing discrimination based on color, disability, family status, national origin, sex (including gender identity and sexual orientation), race, and religion. These protections apply to people who are renting or buying, applying for mortgages, seeking housing assistance, and pursuing other housing related activities. The section of the section o

	Owner-Occupied Housing Rates in Idaho by Race, 2016-2020								
White	White Hispanic or Latino/a Native Alaska American Black/ African American American American Asian Asian Other Pacific Islander Native Hawaiian/ Other Pacific Islander								
73%	56%	56%	39%	60%	45%	56%	59%		

Table 21.

SOURCE: U.S. Census Bureau, 2020 American Community Survey 5-Year Estimates, Table S2502 Demographic Characteristics for Occupied Housing Units.

Across the U.S., practices and policies such as redlining have had a lasting effect on the ability for people of color to purchase homes.³⁴¹ Because of this and other systemic factors, people of color continue to have lower homeownership rates compared to Whites.³⁴²

Redlining is the practice of denying mortgage applications or limiting property insurance, often based on the demographic nature of the applicant's neighborhood.³⁴⁰

LGBTQ+ People

An analysis of Home Mortgage Disclosure Act (HMDA) data from 2018 found that same sex couples were more likely to pay higher closing costs and interest rates and to have their home loan applications denied than opposite sex couples.³⁴³ In a 2017 survey of LGBTQ+ renters and homebuyers, 13% of LGBTQ+ homeowners reported discrimination or prejudice when trying to buy a home.³⁴⁴ Information about Idaho's LGBTQ+ population and homeownership that separates LGBTQ+ women from LGBTQ+ men is not available.

Housing in Idaho

Renters

For the past several years, Idaho has experienced unprecedented population growth and

housing costs at historic highs, creating a severe shortage of affordable housing.³⁴⁵ These factors, combined with Idaho wages not keeping pace with the increase in housing costs, have made it difficult for many Idahoans to find housing without becoming cost or extremely cost burdened.³⁴⁶

Housing Wage: the hourly wage needed to afford an apartment without being cost burdened.³⁴⁷

To afford a one bedroom apartment at fair market rate without being cost burdened, a person would need to work full-time and earn \$15.03 per hour.³⁴⁸ To afford a two bedroom apartment at fair market rate without being cost burdened in Idaho in 2022, a

person would need to work full-time, earning at least \$18.87 per hour.³⁴⁹ The minimum hourly wage to secure affordable housing (housing wage) for a two bedroom apartment is higher in some areas of Idaho. For example, the hourly housing wage for a two bedroom apartment is \$21.50 in Boise; \$21.46 in Blaine County; \$20.13 in Coeur d'Alene; \$19.04 in Teton County; and \$18.67 in Gem County.³⁵⁰

The median hourly wage made by an estimated 136,000 Idahoans employed as restaurant workers, cashiers, home health and care aids, receptionists, nursing assistants, and more are lower than the housing wage (see Table 22).³⁵¹

Occupations Paying Lower than the Housing Wage in Idaho, 2022								
Occupation	Total Employed	Median Hourly Wage						
Waiters and Waitresses	9,780	\$10.13						
Fast Food and Counter Workers	15,500	\$10.53						
Cooks, Fast Food	7,700	\$11.52						
Cashiers	18,340	\$11.80						
Home Health and Personal Care Aides	17,630	\$12.16						
Teaching Assistants, Except Postsecondary	7,150	\$13.79						
Retail Salespersons	19,060	\$14.42						
Janitors and Cleaners, Except Maids and Housekeeping Cleaners	11,670	\$14.62						
Cooks, Restaurant	6,910	\$14.82						
Receptionists and Information Clerks	6,370	\$14.92						
Stockers and Order Fillers	9,680	\$14.96						
Nursing Assistants	6,850	\$14.98						

Table 22.

SOURCE: "Out of Reach: Idaho," (National Low Income Housing Coalition).

From 2016 to 2020, occupations in Idaho with a higher percentage of women than men included health care, personal care, office and administrative, education and library, and community and social service fields.³⁵² (See also Table 11.)

Of Idaho renters with families, 26% are single mothers compared to 12% of single fathers.³⁵³

From 2016 to 2020, Idaho households of color were more likely to rent their homes than White households.³⁵⁴

Homeowners

Homeownership is considered a key element in building wealth and financial stability.³⁵⁵ It also is associated with intergenerational homeownership, with the children of homeowners being more likely to own homes of their own than the children of renters.³⁵⁶ Because low-income homeowner households generally have less savings and investments or other assets, the majority of their wealth is held in homeownership.³⁵⁷ Low-income homeowners with affordable mortgages tend to have higher wealth compared to renters.³⁵⁸



More single women than single men in Idaho are homeowners (7% compared to 4%, respectively).³⁵⁹



From 2016 to 2020, Idaho homeowners were less likely to be cost burdened than renters, with 26% of Idaho homeowners spending 30% or more on housing compared to 45% of renters.³⁶⁰



In 2020, 32,130 men in Idaho applied for mortgage loans compared to 18,502 women. Eighteen percent (18%) of mortgage applications for men and 18% of mortgage applications for women were denied.³⁶¹



Mortgage loan information that separates gender by race in Idaho is not available. People of color are more likely to have their mortgage applications denied compared to Whites (see Table 23).³⁶²

Mortgage Applications (Denied) in Idaho by Race, 2020							
White	Hispanic or Latino/a	American Indian/ Alaska Native	Black/ African American	Asian	Native Hawaiian/ Other Pacific Islander	Two or More Minority Races	
13%	24%	33%	20%	15%	26%	24%	

Table 23.

SOURCE: "HDMA Dataset Filtering 2021 Idaho Loan Applications," (Federal Financial Institutions Examination Council, Home Mortgage Disclosure Act).

Assisted Living

The cost of care to assist Idahoans 65 and older can be substantial.³⁶³ In 2021:

- In-home homemaker services (including grocery shopping, meal making, cleaning, checking batteries in smoke detectors, and more) and home health aide services (assistance with bathing, basic medical services, and cooking and cleaning) each cost more than \$65,000 annually (an increase of 21% from 2020);
- Adult day health care cost \$26,000 annually;
- Assisted living facilities cost \$46,050 annually; and
- Idaho nursing home facilities cost more than \$102,000 annually for a semiprivate room and nearly \$110,000 for a private room.³⁶⁴

In 2021, in Idaho nearly 2,500 women and 1,485 men 65 and older lived in nursing and skilled nursing facilities.³⁶⁵

Homelessness

The U.S. Department of Housing and Urban Development (HUD) defines homelessness in four categories: literally homeless, imminent risk of homelessness, homelessness under other federal statutes, and fleeing/attempting to flee domestic violence.³⁶⁶

Literally Homeless: "Individual or family that lacks a fixed, regular, and adequate nighttime residence." This includes having a primary nighttime residence that is not meant for human habitation and/or living in a shelter.

Imminent Risk of Homelessness: "...an individual or family who will imminently lose their primary residence, provided that: 1) residence will be lost within 14 days of the date of application for homeless assistance, 2) no subsequent residence has been identified, and 3) the individual or family lacks the resources or support networks needed to obtain other permanent housing."

Homeless under Other Federal Statutes: "Unaccompanied youth under 25 years of age, or families with...children and youth, who do not otherwise qualify as homeless...but who: 1) are defined as homeless under the other listed federal statues, 2) have not had a lease [or] ownership interest in permanent housing...60 day prior to the homelessness assistance application, 3) have experienced persistent instability as measured by two moves or more during the preceding 60 days, 4) can be expected to continue in such status for an extended period of time due to special needs or barriers."

Fleeing/Attempting to Flee Domestic Violence: "Any individual or family who: 1) is fleeing, or is attempting to flee, domestic violence; 2) has no other residence; 3) lacks the resources or support networks to obtain other permanent housing." ³⁶⁷

Experiencing homelessness has been connected to negative impacts on physical and mental health.³⁶⁸ People experiencing homelessness are at increased risk of death and health issues, including alcohol and drug addiction, diabetes, HIV, hypertension, mental illness, seizures, tuberculosis, and other serious conditions.³⁶⁹ The health problems that many people experiencing homelessness face emerge from factors such as discrimination, food insecurity, insufficient public health infrastructure, and limited health care, housing, and social services.³⁷⁰

Homelessness in Idaho

HUD uses the annual Point in Time (PIT) Count to estimate the number of sheltered and unsheltered people experiencing homelessness.³⁷¹ HUD relies on nonprofit providers and local and state governments (Continuum of Care Programs) to conduct the annual PIT Counts in each state.³⁷² Idaho has two Continuum of Care Programs, the Boise City/Ada County Continuum of Care and the Idaho Balance of State Continuum of Care.³⁷³

In 2022, Idaho's two Continuum of Care programs identified 2,054 men, women, and children experiencing homelessness.³⁷⁴

The 2022 Idaho Balance of State (which includes all of Idaho except for Ada County) PIT Count identified 1,378 men, women, and children experiencing homelessness, a slight increase over 2021. The majority of this homeless population, 808, were unsheltered, meaning they lived in a vehicle, on the street, in tents, in encampments, and in other places not meant for habitation.³⁷⁵ Five hundred and seventy (570) people experiencing homelessness were considered "sheltered"—living in emergency shelters or supportive or transitional housing.³⁷⁶ The Balance of State PIT Count found that the top three reasons people cited as both situations causing homelessness and circumstances that prevented them from being housed were 1) unable to find affordable housing, 2) unemployment, and 3) evicted/unable to pay rent.³⁷⁷

The Boise City/Ada County Continuum of Care PIT Count found 620 people and 56 children experiencing homelessness.³⁷⁸ While these numbers indicate a decline in homelessness from 2021, Our Path Home, the administrator of Ada County's PIT Count, stated that all of their partner organizations (health-care providers, housing services, nonprofits, shelters, and more) reported an increase in demand for services.³⁷⁹

While information is not available about homelessness among Idaho's LGBTQ+ community, national research indicates that in 2017, LGBTQ+ youth were 120% more likely to experience homelessness than youth who were not LGBTQ+.³⁸⁰ Nationally, for LGBTQ+ adults, 8% of transgender people experienced homelessness in the previous year and 17% of lesbian, gay, and bisexual adults reported experiencing homelessness at some point in their lifetime.³⁸¹

Interpersonal and Intimate Partner Violence

"Interpersonal Violence occurs across age, ethnic, gender and economic lines, among persons with disabilities, and among heterosexual and same-sex couples." 382

Interpersonal violence is "the intentional use of physical force or power against other persons by an individual or small group of individuals. Interpersonal violence may be physical, sexual, or psychological (also called emotional violence) ..."³⁸³

Types of interpersonal violence include dating and intimate partner violence, child and elder abuse, assault, rape, or sexual assault.³⁸⁴

Intimate partner violence is defined as abuse or aggression that occurs in a romantic relationship and refers to current and former spouses and dating partners.³⁸⁵

Intimate partner violence is considered a "significant public health issue." 386

Nationally, it is estimated that 11 million women and 5 million men experience sexual assault, physical assault, and/or stalking by an intimate partner in their lifetime and more than 43 million women and 38 million men have experienced psychological abuse from an intimate partner.³⁸⁷

Reported national rates of intimate partner violence for women over their lifetime:

45% Black women.

37% White women,

34% Hispanic women,

18% Asian or Pacific Islander,

61% of bisexual women,

44% of lesbian women, and

35% of cisgender women.³⁸⁸

Women with disabilities are disproportionately impacted by intimate partner violence.³⁸⁹ **Having a disability has been associated with nearly double the risk of experiencing intimate partner violence;** women with disabilities report four times more instances

of rape, two and a half times more sexual violence (other than rape), two times more physical violence, and three times more occurrences of stalking than women without disabilities.³⁹⁰

LGBTQ+ women are also at greater risk of intimate partner violence, with 44% of lesbian and 61% of bisexual women experiencing physical abuse, stalking, or rape from an intimate partner.³⁹¹

The incidence of intimate partner violence is likely higher than reported. A 2015 U.S. Bureau of Justice Statistics report estimated that less than half (44%) of instances of intimate partner violence were reported, with an average of 582,000 victimizations unreported annually from 2006 to 2015.³⁹²

Reporting intimate partner violence can be difficult and emotionally complicated.³⁹³ Coercion; fear for one's safety and the safety of their children; physical, emotional, and financial control; and other reasons can prevent a survivor from reporting crimes to law enforcement.³⁹⁴ Survivors of color face additional challenges that could discourage them from reporting violence.³⁹⁵ These may include cultural or religious beliefs, distrust of law enforcement or the criminal justice system, lack of services that are linguistically or culturally appropriate, legal status, and more.³⁹⁶

It is estimated that financial abuse happens in nearly all intimate partner violence (99%) and is one of the most powerful tools in preventing women from leaving an abusive relationship.³⁹⁷ Financial, or economic, abuse can be defined as controlling a woman's ability to acquire, use, and maintain economic resources.³⁹⁸ Interpersonal and intimate partner violence can have severe financial consequences, including disrupted educational attainment, job instability, medical bills, and poor credit due to financial control and exploitation.³⁹⁹

A 2017 study estimated that the lifetime cost of rape was more than \$122,000 per survivor.⁴⁰⁰ This included the cost of criminal justice activities, lost work productivity for survivors and their perpetrators, medical care, and other costs, such as property loss or damage.⁴⁰¹ Intimate partner violence was estimated to have a lifetime cost of more than \$103,000 per woman and \$23,414 per man.⁴⁰²

<u>Interpersonal and Intimate Partner Violence in Idaho</u>

In 2021, 10,366 women and girls in Idaho were subjected to violent crimes—murder, negligent manslaughter, kidnapping, rape, sodomy, sexual assault with an object, fondling, aggravated assault, simple assault, intimidation, incest, statutory rape, and human trafficking.⁴⁰³ This number represents reported cases.

In 2019 and 2020, Idaho BRFSS surveys estimated that 21% of women in Idaho (more than 110,000) experienced unwanted or forced sexual contact.⁴⁰⁴

Women who earned less than \$35,000 per year (except for women 65 and older) reported higher rates of unwanted or forced sexual contact than women making more than \$35,000 per year (see Table 24).⁴⁰⁵

Women in Idaho Reporting Ever Having Unwanted or Forced Sexual Contact, 2019 and 2020					
Ages 18-34, Income Less than \$35,000	31%				
Ages 18-34, Income \$35,000 or Greater	22%				
Ages 35-64, Income Less than \$35,000	37%				
Ages 35-64, Income \$35,000 or Greater	20%				
Ages 65+, Income Less than \$35,000	10%				
Ages 65+, Income \$35,000 or Greater	11%				

Table 24.

SOURCE: "Idaho Behavioral Health Risk Factor Surveillance System (BRFSS) 2019 and 2020," (Idaho Department of Health and Welfare).

Intimate partner violence is decreasing year-over-year in Idaho (down 9% from 2016 to 2020); however, victim service providers believe that victimization is increasing.⁴⁰⁶ The number of survivors receiving help from Idaho service providers was nearly four times higher than the number of survivors known to Idaho law enforcement (21,608 survivors receiving help compared to 5,723 survivors known to law enforcement).⁴⁰⁷

As reported cases of intimate partner violence are decreasing, reported cases of sexual assaults and rape are rising, with an 8% increase in non-consensual sex offenses from 2020 to 2021 and a 12% increase in reported rapes from 2020 to 2021.⁴⁰⁸

In 2020, the number of sexual assaults reported to Idaho law enforcement increased (by 16% compared to 2016) and were the highest numbers recorded since 2009. As with intimate partner violence, occurrences of sexual violence are likely higher than those reported to law enforcement, with service providers in 2020 assisting 9,573 Idaho survivors compared to 2,091 of offenses known to Idaho law enforcement.

In 2020, Hispanic or Latina women accounted for 33% of intimate partner violence survivors; Hispanic or Latina women represent 13% of Idaho's population.⁴¹¹ While

Hispanics and Latino/as reported sexual assault at lower rates than Idaho's general population, data indicate that they report sexual assault less often than other races; the rate of sexual assault is likely higher than reported to law enforcement.⁴¹²

The 2021 Idaho Youth Risk Behavioral Survey found that 18% of girls grades 9-12 reported having been physically forced to have sex in the previous year compared to 5% of boys.⁴¹³

Missing and Murdered Indigenous People (MMIP)

Idaho has a number of tribal communities, including five federally recognized tribes—the Coeur d'Alene Tribe and Kootenai Tribe of Idaho in the north, the Nez Perce Tribe in the central part of the state, the Shoshone-Bannock Tribes in the east, and the Shoshone-Paiute Tribes in the south.

Until recently, little research had explored victimization rates for Indigenous people; most were categorized racially as non-Whites compared to Whites or Blacks. However, studies show that Indigenous people experience higher rates of violence compared to any other race or ethnicity. A 2010 national study, the most recent data available, indicated that 82% of Indigenous men and 84% of Indigenous women had experienced violence at some point in their life.

Experiencing violence and the risk of going missing or being killed are connected.⁴¹⁷ In Idaho, Indigenous people have higher rates of going missing and higher rates of death as result of assault, 6.06 per 100,000 residents compared to 1.89 per 100,000 for Whites.⁴¹⁸ Seventy-five percent (75%) of missing Indigenous people are women; 29% of missing non-Indigenous people are women.⁴¹⁹

Women and Incarceration

From 1980 to 2020, the female incarceration rate in the U.S. increased by more than 475%, from a total of 26,378 women held in federal prison, state prison, and jail in 1980 to 152,854 in 2020.420

Women who are incarcerated in the U.S. tend to be socioeconomically disadvantaged, be disproportionately women of color, live below the poverty line, and have children. Studies show that women who experience certain factors are at greater risk for incarceration. These factors include experiencing child abuse, intimate partner violence, sexual assault, mental health issues, substance abuse, and post-traumatic stress disorder (PTSD). 123

Incarceration increases the cycle of poverty for women.⁴²⁴ When women reenter their communities after incarceration, they often face heavy debt, ineligibility for jobs due to their convictions, and the need to find housing quickly in order to adhere to the conditions of their probation.⁴²⁵ Other obstacles to achieving financial stability include lifetime bans on federal housing participation, student loan eligibility, and welfare benefits.⁴²⁶

Children with incarcerated mothers, particularly single mothers, also can experience negative outcomes. The bond between children and their mothers is often damaged due to the separation while their mother is incarcerated. Incarceration also can increase the risk of foster care placement. Studies show that when a child has a parent in jail and/or is placed in foster care, they are at greater risk for incarceration and homelessness.

Incarceration and Women and Girls in Idaho

In 2020, Idaho imprisoned more women than any other state in the U.S., with 110 women incarcerated per every 100,000 women state residents. Two states, Idaho and Oklahoma, imprisoned women at greater than 100 women per 100,000 state residents. The state in the U.S., with 110 women incarcerated per every 100,000 women state residents.

^{*}Criteria for inclusion for these data: individuals must be 21 or younger, charged with an offence, and in residential placement because of that offense.

In 2019, the most recent data available, Idaho was the third highest in the U.S. in terms of placing girls in residential placement,* with 72 girls incarcerated per 100,000 girl state residents.⁴³³

Incarcerated juveniles in Idaho are disproportionately girls and boys of color. In 2019, of juveniles in detention in Idaho (as measured per 100,000 juvenile residents):

- 980 were Black,
- **580** were American Indian,
- 176 were Hispanic,
- 167 were Asian, and
- **137** were White. 434

LEADERSHIP

Corporate Leadership

Government Leadership

"...We approach our jobs, as we do other aspects of life, using our personal experiences, and personal experience is necessarily limited...When we say, 'that just makes common sense,' we are really saying, 'that accords with my own life experience.'"435 - Justice Debra L. Stephens

Women are 50% of both the U.S. and Idaho population.⁴³⁶ Women make up less than 50% of leadership and decision-making positions in business* and public policy, both nationally and across the state.⁴³⁷ In 2022, 30% of Idaho legislators were women, 3 of 7 Idaho state constitutional officers were women, and 24% of Idaho judges were women.⁴³⁸

Corporate Leadership

There is little information available on women in corporate leadership in Idaho. Studies at the national level show that women, especially women of color, are underrepresented in upper management and leadership positions in U.S. corporations.⁴³⁹

In 2021, the percentage of women and women of color was greater in entry level positions and less in senior leadership positions, and the percentage of White men was less in entry level positions and greater in senior leadership positions.⁴⁴⁰ Detailed percentages of women and men in corporate positions are found in Table 25.

Corporate Positions in the U.S. by Gender and Race, 2021							
	Entry Level	Manager	Director	Vice President	Senior Vice President	Chief Executive	
White Men	35%	42%	50%	56%	61%	62%	
Men of Color	17%	17%	15%	13%	12%	13%	
White Women	30%	28%	27%	24%	22%	20%	
Women of Color	17%	12%	9%	7%	5%	4%	

Table 25.

SOURCE: Tiffany Burns et al., "Women in the Workplace 2021," (McKinsey & Company, 2021).

^{*}Representation for women in Idaho in corporate leadership is not available.

In 2021, for every 100 men promoted to management, 86 women were promoted.⁴⁴¹

In the workplace, women, women of color, LGBTQ+ women, and women with disabilities experience more challenges to their competence and indirect or direct discrimination than men (see Table 26).⁴⁴²

Workplace Challenges Reported by Those in Corporate Positions in the U.S., 2021								
	All Men	All Women	White Women	Latina Women	Black Women	Asian Women	LGBTQ+ Women	Women with Disabilities
Being interrupted or spoken over	15%	28%	27%	27%	32%	29%	34%	40%
Having your judgement questioned	24%	31%	31%	29%	38%	25%	37%	46%
Having others comment on your emotional state	12%	18%	18%	16%	21%	13%	25%	30%
Hearing people express surprise at your language skills or other abilities	6%	8%	5%	13%	18%	11%	10%	13%
Hearing or overhearing insults about your culture or people like you	7%	7%	5%	9%	16%	9%	12%	14%
Being confused with someone else of the same race/ethnicity	5%	7%	4%	6%	17%	17%	9%	9%

Feeling like you are expected to speak on behalf of all people with your identity	6%	9%	5%	11%	31%	14%	16%	13%
Having others comment on your hair or appearance	4%	6%	5%	5%	14%	5%	11%	11%

Table 26.

SOURCE: Tiffany Burns et al., "Women in the Workplace 2021," (McKinsey & Company, 2021).

Women in corporate leadership has been connected to larger profits and higher stakeholder returns⁴⁴³ and can bring new and different ideas and problem-solving skills, offer new perspectives on mentoring, and provide positive role models.⁴⁴⁴ Women CEOs are often motivated by creating positive work cultures and value work-life balance.⁴⁴⁵

Government Leadership

Today, women, women of color, and LGBTQ+ people hold elected office in greater numbers than in the past.⁴⁴⁶

For example, in 2022, women held:

31% of state legislative seats (more than five times the number in 1971). 447

28% of U.S. House seats (record high).448

24% of U.S. Senate seats (second highest on record).⁴⁴⁹

18% of governors (record high).450

Women of color are underrepresented in elected office (see Table 27).⁴⁵¹

Women in Elected Office in the U.S. by Race, 2022*							
	White	Latina	Native American/ Alaska Native	Black	Asian American/ Pacific Islander	Middle Eastern/ North African	Multiracial
U.S. Senate	21%	1%	0%	0%	2%	0%	0%
U.S. House of Representatives	17%	3%	<1%	6%	2%	<1%	0%
State Legislatures	23%	2%	<1%	5%	1%	<1%	<1%

Table 27.

SOURCE: "Women in State Legislature 2022"; "Women in the U.S. House of Representatives 2022"; "Women in the U.S. Senate 2022"; (Center for American Women and Politics, 2022).

*As compared to all elected office holders in that category (i.e., U.S. Senate, U.S. House, all state legislatures).

Government in Idaho

Every year, Represent Women conducts a Gender Parity Index, which ranks states based on the number of women in U.S. Congress (30 points), statewide executive positions (30 points), state legislatures (30 points), and city and county government (10 points). According to these metrics, Idaho ranked 37th out of 50 states in the country for women in elected positions.

Specifically, the 2022 Idaho Parity Index notes:

- Idaho has never had a woman serve in the U.S. Senate and only two women have been elected to the U.S. House of Representatives (Grace Bowers Pfost, 1953-1963 and Helen Chenoweth, 1995-2001);
- Of seven statewide executive positions, in 2022, women held three— Lieutenant Governor, State Treasurer, and Superintendent of Public Instruction, and of the 21 women who have served in Idaho statewide executive positions, 12 have served as Superintendent of Public Instruction;
- Women made up 30% of Idaho's legislators; and
- 4 out of 12 cities in Idaho with populations greater than 30,000 had women mayors.⁴⁵⁴

In 2022, 39 out of 161 judges in Idaho were women, though the percentage of women judges has increased over the past 5 years (see Table 28). 455 Women are underrepresented in Idaho's judiciary. 456

Women Judges in Idaho, 2017 and 2022						
	2017	2022				
Idaho Supreme Court	0%	40%				
Idaho Court of Appeals	25%	75%				
Idaho District Court	17%	23%				
All	17%	24%				

Table 28. SOURCE: "Statistics: Foster-Long's Gender Diversity Survey," (National Association of Women Judges).

Women in government leadership has been linked to creating policies supporting families and health, addressing intimate partner violence, and supporting pay equity, as well as promoting collaboration, coalition building, and consensus.⁴⁵⁷ Research has connected women policy makers and improved overall population health, as women policy makers are more likely to support spending on "health promoting issues such as healthcare, family benefits, social services, and education" than their male counterparts.⁴⁵⁸

References

- 1 "Rape Prevention and Education: Using the Best Available Evidence for Sexual Violence Prevention," (Centers for Disease Control and Prevention, 2018).
- 2. U.S. Census Bureau, 2020 American Community Survey 5-Year Estimates, Table S2411 Occupation by Sex and Median Earnings in the Past 12 Months, generated by Gina Whitney; using data.census.gov (August 15, 2022); U.S. Census Bureau, 2020 American Community Survey 5-Year Estimates, Table S4401 Occupation by Sex for the Civilian Employed Population 16 Years and Over, generated by Gina Whitney; using data. census.gov (August 15, 2022); Leila Schochet, "The Child Care Crisis Is Keeping Women Out of the Workforce," (Center for American Progress, 2019); Lisa Weber-Raley et al., "Caregiving in the U.S.," (NAC and AARP, 2020).
- 3. Nambi Ndugga and Samantha Artiga, "Disparities in Health and Health Care: 5 Key Questions and Answers," (Kaiser Family Foundation, 2021).
- 4. Ibid.
- 5. "Idaho Behavioral Health Risk Factor Surveillance System (BRFSS) 2015-2020," (Idaho Department of Health and Welfare).
- 6. "Idaho 2022," (Represent Women: Parity for Women in Politics, 2022).
- 7. "Elected Officials," Official Website of the State of Idaho, https://www.idaho.gov/government/elected-officials/.
- 8. Idaho State Bar, Personal Communication, (January 1, 2022).
- 9. Heather McCulloch, "Closing the Women's Wealth Gap: What It Is, Why It Matters, and What Can Be Done About It," (2017).
- 10. Christina Ewig et al., "2022 Status of Women & Girls in Minnesota," (Women's Foundation of Minnesota, 2022).
- 11. Mariko Chang, Ana Hernandez Kent, and Heather McColloch, "Understanding the Gender Wealth Gap, and Why It Matters," in *The Future of Building Wealth: Brief Essays on the Best Ideas to Build Wealth for Everyone*, ed. Ray Boshara and Ida Rademacher (The Aspen Institute, 2021).
- 12. Erin Ruel and Robert Hauser, "Explaining the Gender Wealth Gap," *Demography*, 50 no. 4 (August 2013): 1155-76.

- 13. Erin Ruel and Robert Hauser, "Explaining the Gender Wealth Gap," *Demography*, 50 no. 4 (August 2013): 1155-76; Mariko Chang, Ana Hernandez Kent, and Heather McColloch, "Understanding the Gender Wealth Gap, and Why It Matters," in *The Future of Building Wealth: Brief Essays on the Best Ideas to Build Wealth-for Everyone*, ed. Ray Boshara and Ida Rademacher (The Aspen Institute, 2021); Ana Hernandez Kent and Lowell Ricketts, "Gender Wealth Gap: Families Headed by Women Have Lower Wealth," (St. Louis: Federal Reserve Bank of St. Louis, 2021); Gladys McLean and Sarah Gonzalez Bocinski, "The Economic Cost of Intimate Partner Violence, Sexual Assault, and Stalking," (Institute for Women's Policy Research, 2017); Linda McAnnally, "Liberty Deprived: The Social and Political Determinants of Female Incarceration Rates, 1979-2001," (Riverside: University of California Riverside Dissertation, 2011); Torrey McConnell, "The War on Women: The Collateral Consequences of Female Incarceration," *Lewis & Clark Law Review*, 21, no. 2 (2017).
- 14. Chabeli Carranzana, "On LGBTQ+ Equal Pay Day, the U.S. Still Doesn't Know the Size of the Wage Gap," in *The 19th* (The 19th News, 2021); Mariko Chang, Ana Hernandez Kent, and Heather McColloch, "Understanding the Gender Wealth Gap, and Why It Matters," in *The Future of Building Wealth: Brief Essays on the Best Ideas to Build Wealth for Everyone*, ed. Ray Boshara and Ida Rademacher (The Aspen Institute, 2021); Amber Christ and Tracey Gronniger, "Older Women & Poverty," (Justice in Aging, 2018); Christian E. Weller and Lily Roberts, "Eliminating the Black-White Wealth Gap Is a Generational Challenge," (The Center for American Progress, 2021).
- 15. Heather McCulloch, "Closing the Women's Wealth Gap: What It Is, Why It Matters, and What Can Be Done About It," (2017).
- 16. Ibid.
- 17. Christian E. Weller and Lily Roberts, "Eliminating the Black-White Wealth Gap Is a Generational Challenge," (The Center for American Progress, 2021).
- 18. Ana Hernandez Kent and Lowell Ricketts, "Gender Wealth Gap: Families Headed by Women Have Lower Wealth," (St. Louis: Federal Reserve Bank of St. Louis, 2021).
- 19. Ana Hernandez Kent and Lowell Ricketts, "Gender Wealth Gap: Families Headed by Women Have Lower Wealth," (St. Louis: Federal Reserve Bank of St. Louis, 2021); Mariko Chang, Ana Hernandez Kent, and Heather McColloch, "Understanding the Gender Wealth Gap, and Why It Matters," in *The Future of Building Wealth: Brief Essays on the Best Ideas to Build Wealth for Everyone*, ed. Ray Boshara and Ida Rademacher (The Aspen Institute, 2021); Heather McCulloch, "Closing the Women's Wealth Gap: What It Is, Why It Matters, and What Can Be Done About It," (2017).

- 20. e.g., Mariko Chang, Ana Hernandez Kent, and Heather McColloch, "Understanding the Gender Wealth Gap, and Why It Matters," in *The Future of Building Wealth: Brief Essays on the Best Ideas to Build Wealth for Everyone*, ed. Ray Boshara and Ida Rademacher (The Aspen Institute, 2021); Ana Hernandez Kent and Lowell Ricketts, "Gender Wealth Gap: Families Headed by Women Have Lower Wealth," (St. Louis: Federal Reserve Bank of St. Louis, 2021); "Race and Well-Being Among LGBT Adults," (Williams Institute, 2021); Daniella Medina, "Wealth and Poverty at Social Intersections: Differential Access and Accumulation," (Bard College, 2017); Amber Christ and Tracey Gronniger, "Older Women & Poverty," (Justice in Aging, 2018); U.S. Census Bureau; 2019 American Community Survey 1-Year Estimates, Table S0201 Selected Population Profile in the United States, generated by Gina Whitney; using data.census.gov (June, 10, 2022).
- 21. Ibid.
- 22. Ibid.
- 23. Amber Christ and Tracey Gronniger, "Older Women & Poverty," (Justice in Aging, 2018).
- 24. Bill Fay, "Demographics of Debt," (Orlando: Debt.org, 2022).
- 25. Ibid.
- 26. Mariko Chang, Ana Hernandez Kent, and Heather McColloch, "Understanding the Gender Wealth Gap, and Why It Matters," in *The Future of Building Wealth: Brief Essays on the Best Ideas to Build Wealth for Everyone*, ed. Ray Boshara and Ida Rademacher (The Aspen Institute, 2021).
- 27. Ibid.
- 28. Ibid.
- 29. Chabeli Carranzana, "On LGBTQ+ Equal Pay Day, the U.S. Still Doesn't Know the Size of the Wage Gap," in *The 19th* (The 19th News, 2021); "Understanding Poverty in the LGBTQ+ Community," (Human Rights Campaign).
- 30. Ibid.
- 31. Ellevest Team, "What's the Gender Wealth Gap, and How Can We Close It?," (ELLEVEST, 2022); Tashfia Hasan, Katherine Lucas McKay, and Joanna Smith-Ramani, "Disparities in Debt: Why Debt Is a Driver in the Racial Wealth Gap," (The Aspen Institute, 2022).

- 32. "Percent Holding Debt for Households, by Type of Debt and Selected Characteristics: 2020," (U.S. Census Bureau, Survey of Income and Program Participation, 2020).
- 33. "Debt in America: An Interactive Map," Urban Institute, https://apps.urban.org/features/debt-interactive-map/?type=overall&variable=medcoll&state=16, (2022).
- 34. Lunna Lopes et al., "Health Care Debt in the U.S.: The Broad Consequences of Medical and Dental Bills," (Kaiser Family Foundation, 2022).
- 35. Ibid.
- 36. Ibid.
- 37. Liz Hamel et al., "The Burden of Medical Debt: Results from the Kaiser Family Foundation/New York Times Medical Bills Survey," (Kaiser Family Foundation, 2016); Ronni Sandroff, "Gender and Medical Debt: Income Inequality and Job Loss Make Women Vulnerable to Medical Debt," (Investopedia, 2021).
- 38. Liz Hamel et al., "The Burden of Medical Debt: Results from the Kaiser Family Foundation/New York Times Medical Bills Survey," (Kaiser Family Foundation, 2016).
- 39. "Idaho Summary 2021," America's Health Rankings, United Health Foundation, https://www.americashealthrankings.org/.
- 40. "2021 Health of Women and Children in Idaho." America's Health Rankings, United Health Foundation, https://www.americashealthrankings.org/.
- 41. Michelle Long et al., "Women's Health Care Utilization and Costs: Findings from the 2020 KFF Women's Health Survey," (Kaiser Family Foundation, 2021).
- 42. Kathryn Taylor et al., "Financial Hardship Among Pregnant and Postpartum Women in the United States, 2013 to 2018," *JAMA*, 4, no. 10 (2021).
- 43. Ibid.
- 44. Ibid.
- 45. U.S. Census Bureau, 2020 American Community Survey 5-Year Estimates, Table S1501 Educational Attainment, generated by Gina Whitney; using <u>data.census.gov</u> (June 27, 2022).
- 46. Melanie Hanson, "Student Loan Debt by Gender," (Education Data Initiative, 2021).
- 47. Ibid.

- 48. "Deeper in Debt 2021 Update," (AAUW, 2021).
- 49. Melanie Hanson, "Student Loan Debt by Gender," (Education Data Initiative, 2021).
- 50. Ibid.
- 51. Kelly Anne Smith, "How to Respond When Your Debt Is Sent to Collections," (Forbes Advisor, 2020).
- 52. "Debt in America: An Interactive Map," Urban Institute, https://apps.urban.org/features/debt-interactive-map/?type=overall&variable=medcoll&state=16, (2022).
- 53. Tamara E. Holmes and Nicole Dieker, "How Race Affects Your Credit Score: A Look at How Race and Credit Intersect," (creditcards.com, 2021).
- 54. Tamara E. Holmes, "Credit Card Race, Age, Gender and Income Statistics," (creditcards.com, 2021).
- 55. Tamara E. Holmes, "Credit Card Race, Age, Gender and Income Statistics," (<u>creditcards.com</u>, 2021).
- 56. "Credit Health During the Covid-19 Pandemic," Urban Institute, https://apps.urban.org/features/credit-health-during-pandemic/.
- 57. Spenser Watson, Oliver McNeil, and Bruce Broisman, "The Economic Well-Being of LGBTQ Adults in the U.S. in 2019," (San Francisco: CLEAR, 2021).
- 58. Ibid.
- 59. Thomas Foster, Marta Murray-Close, Liana Christin Landivar, and Mark deWolf, "An Evaluation of the Gender Wage Gap Using Linked Survey and Administrative Data," Working Papers 20-34, (Center for Economic Studies, U.S. Census Bureau, 2020).
- 60. Amanda Barroso and Anna Brown, "Gender Pay Gap in U.S. Held Steady in 2020," (Pew Research Center, 2021).
- 61. Francine Blau and Lawrence Kahn, "The Gender Wage Gap: Extent, Trends, and Explanations," *Journal of Economic Literature*. 55, no 3 (2017).
- 62. Valentin Bolotnyy and Natalia Emanuel, "Why Do Women Earn Less than Men? Evidence from Bus and Train Operators," *Journal of Labor Economics*, 40, no 2 (2022).
- 63. Claudia Goldin, "A Grand Gender Convergence: Its Last Chapter," *American Economic Review*, 104, no 4 (2014).

- 64. Thomas Foster, Marta Murray-Close, Liana Christin Landivar, and Mark deWolf, "An Evaluation of the Gender Wage Gap Using Linked Survey and Administrative Data," Working Papers 20-34, (Center for Economic Studies, U.S. Census Bureau, 2020).
- 65. "Wage Gap Overall State Rankings," (National Women's Law Center, 2021).
- 66. Ibid.
- 67. "The Lifetime Wage Gap, State by State," (National Women's Law Center, 2021).
- 68. Ibid.
- 69. Kaitlyn Henderson, "The Crisis of Low Wages: How Low Wages Impact Women Workers," (Oxfam, 2022).
- 70. Ibid.
- 71. Ibid.
- 72. Chabeli Carranzana, "On LGBTQ+ Equal Pay Day, the U.S. Still Doesn't Know the Size of the Wage Gap," in *The 19th* (The 19th News, 2021); "Understanding Poverty in the LGBTQ+ Community," (Human Rights Campaign).
- 73. Bianca D.M. Wilson et al., "Health and Socioeconomic Well-Being of LBQ Women in the U.S.," (Williams Institute, 2021).
- 74. "Wage Gap Overall State Rankings," (National Women's Law Center, 2021).
- 75. "The Lifetime Wage Gap by State for Women Overall," (National Women's Law Center, 2021).
- 76. U.S. Census Bureau 2019 American Community Survey 1-Year Estimates, Table S0201 Selected Population Profile in the United States, generated by Gina Whitney; using data.census.gov (June, 10, 2022).
- 77. Ibid.
- 78. "The Lifetime Wage Gap by State for Asian Women," (National Women's Law Center, 2021); "The Lifetime Wage Gap by State for Black Women," (National Women's Law Center, 2021); "The Lifetime Wage Gap by State for Latinas," (National Women's Law Center, 2021); "The Lifetime Wage Gap by State for Native American Women," (National Women's Law Center, 2021); "The Lifetime Wage Gap by State for White, Non-Hispanic Women," (National Women's Law Center, 2021).

- 79. "LGBT Demographic Data Interactive," Williams Institute, https://williamsinstitute. law.ucla.edu/visualization/lgbt-stats/?topic=LGBT&area=16#economic, (2019).
- 80. Ibid.
- 81. "Low Wage Scorecard: Idaho," (Oxfam, 2022).
- 82. Ibid.
- 83. Ibid.
- 84. "Women and the Minimum Wage, State by State," (National Women's Law Center, 2021).
- 85. "Idaho Minimum Wage 2022," minimum-wage.org, https://www.minimum-wage. org/idaho.
- 86. Elyse Shaw and Halie Mariano, "Narrow the Gender Pay Gap, Reduce Poverty for Families: The Economic Impact of Equal Pay by State," in *Status of Women in the States* (Institute for Women's Policy Research, 2021).
- 87. Ibid.
- 88. Ibid.
- 89. Ibid.
- 90. Ibid.
- 91. U.S. Census Bureau, 2020 American Community Survey 5-Year Estimates, Table S1501 Educational Attainment, generated by Gina Whitney; using <u>data.census.gov</u> (June 27, 2022).
- 92. Taryn Morrissey, Lindsey Hutchinson, and Kimberly Burgess, "The Short-and-Long Term Impacts of Large Public Early Care and Education Programs," (Office of the Assistant Secretary for Planning and Evaluation, 2014); "Perceived Reasons More Women, Blacks and Hispanics Are Not Working in Stem," PEW Research Center, https://www.pewresearch.org/social-trends/2018/01/09/women-and-men-in-stem-often-at-odds-over-workplace-equity/ps_2018-01-09_stem_1-09/; "Healthy People 2030: Education Access and Quality," (U.S. Department of Health and Human Services).

- 93. U.S. Census Bureau, 2020 American Community Survey 5-Year Estimates, Table S1501 Educational Attainment, generated by Gina Whitney; using <u>data.census.gov</u> (June 27, 2022).
- 94. "Healthy People 2030: Education Access and Quality," (U.S. Department of Health and Human Services).
- 95. Dana Charles McCoy et al., "Impacts of Early Childhood Education on Medium-and Long-Term Educational Outcomes," *Educational Researcher*, 46, no. 8 (2017); Taryn Morrissey, Lindsey Hutchinson, and Kimberly Burgess, "The Short-and-Long Term Impacts of Large Public Early Care and Education Programs," (Office of the Assistant Secretary for Planning and Evaluation, 2014); Gina Whitney, Crystal Callahan, and Katherine Himes, "Early Childhood Care and Education in Idaho: Idaho Preschool Development Grant Birth-Age 5 Needs Assessment," (Boise 2021).
- 96. Elaine Donoghue et al., "Quality Early Education and Child Care from Birth to Kindergarten," *American Academy of Pediatrics*, 140, no. 2 (2017).
- 97. Dana Charles McCoy et al., "Impacts of Early Childhood Education on Mediumand Long-Term Educational Outcomes," *Educational Researcher*, 46, no. 8 (2017); Taryn Morrissey, Lindsey Hutchinson, and Kimberly Burgess, "The Short-and-Long Term Impacts of Large Public Early Care and Education Programs," (Office of the Assistant Secretary for Planning and Evaluation, 2014).
- 98. Dana Charles McCoy et al., "Impacts of Early Childhood Education on Medium-and Long-Term Educational Outcomes," *Educational Researcher*, 46, no. 8 (2017).
- 99. Taryn Morrissey, Lindsey Hutchinson, and Kimberly Burgess, "The Short-and-Long Term Impacts of Large Public Early Care and Education Programs," (Office of the Assistant Secretary for Planning and Evaluation, 2014).
- 100. "Child Care Gaps Assessment: Idaho," (Washington D.C.: Bipartisan Policy Center, 2020).
- 101. Ibid.
- 102. Gina Whitney, Crystal Callahan, and Katherine Himes, "Early Childhood Care and Education in Idaho: Idaho Preschool Development Grant Birth-Age 5 Needs Assessment," (Boise 2021).
- 103. Ibid.



- 105. Ibid.
- 106. Ibid.
- 107. Ibid.
- 108. "Assessments & Graduation Results," Idaho State Department of Education, https://sde.idaho.gov/assessment/accountability/results.html.
- 109. Ibid.
- 110. Ibid.
- 111. "Results of the 2021 Idaho Youth Risk Behavior Survey," (Idaho State Department of Education, 2021).
- 112. Ibid.
- 113. "Stopbullying.Gov," U. S. Department of Health and Human Services, https://www.stopbullying.gov/bullying/effects.
- 114. "School Climate for LGBTQ Students in Idaho (State Snapshot)," (New York: GLSEN, 2021).
- 115. Ibid.
- 116. Ibid.
- 117. Ibid.
- 118. U.S. Census Bureau, 2020 American Community Survey 5-Year Estimates, Table S1501 Educational Attainment, generated by Gina Whitney; using <u>data.census.gov</u> (June 27, 2022).
- 119. Lindsey Reichlin Cruse et al., "Investing in Single Mothers' Higher Education in Idaho," (Institute for Women's Policy Research, 2019).
- 120. Ibid.
- 121. Ibid.
- 122. Ibid.

- 123. Ibid.
- 124. U.S. Census Bureau, 2020 American Community Survey 5-Year Estimates, Tables C15002A, C15002D, C15002G, C15002H, C15002I Sex by Educational Attainment for the Population 25 Years and Over, generated by Gina Whitney; using data.census.gov (June 29, 2022).
- 125. "Degrees/Certificates by Field," (U.S. Department of Education, National Center for Education Statistics, Integrated Postsecondary Education Data System (IPEDS), Completions Component, 2015-2020).
- 126. "The Stem Gap: Women and Girls in Science, Technology, Engineering and Mathematics," (Washington D.C.: AAUW); "The Typical Stem Worker Now Earns Two-Thirds More Than Non-Stem Workers," PEW Research Center, https://www.pewresearch.org/social-trends/2018/01/09/women-and-men-in-stem-often-at-odds-over-workplace-equity/ps_2018-01-09_stem_1-09/, (2018).
- 127. "The Stem Gap: Women and Girls in Science, Technology, Engineering and Mathematics," (Washington D.C.: AAUW).
- 128. Ibid.
- 129. "Perceived Reasons More Women, Blacks and Hispanics Are Not Working in Stem," PEW Research Center, https://www.pewresearch.org/social-trends/2018/01/09/women-and-men-in-stem-often-at-odds-over-workplace-equity/ps_2018-01-09_stem_0-13/, (2018).
- 130. Ibid.
- 131. "Digest of Education Statistics," in *Number and Percentage Distribution of Science, Technology, Engineering, and Mathematics (STEM) Degrees/Certificates Conferred by Postsecondary Institutions, by Race/Ethnicity, Level of Degree/Certificate, and Sex of Student: 2010-11 through 2019-20 (U.S. Department of Education National Center for Education Statistics).*
- 132. Ibid.
- 133. Ariane Hegewisch and Eve Mefferd, "A Future Worth Building: What Tradeswomen Say About the Change They Need in the Construction Industry," (Institute for Women's Policy Research, 2021).

- 134. Associated Building and Contractors Inc., "Construction Industry Faces Workforce Shortage of 650,000 in 2022," (Washington D.C.: Associated Builders and Contractors, 2022).
- 135. Katia Riddle, "Women Are Underrepresented in the Trades Industry," (National Public Radio, 2021).
- 136. "Workforce Training," Idaho Division of Career Technical Education, https://cte. idaho.gov/programs-2/postsecondary-and-adult-education/workforce-training-network/.
- 137. Ibid.
- 138. Ibid.
- 139. Ibid.
- 140. Ibid.
- 141. Idaho Division of Career Technical Education, Personal Communication, (September 14, 2022).
- 142 Ibid.
- 143. Ibid.
- 144. Ibid.
- 145. Ibid.
- 146. U.S. Census Bureau, 2020 American Community Survey 5-Year Estimates, Table S2401 Occupation by Sex for the Civilian Employed Population 16 Years and Over, generated by Gina Whitney; using data.census.gov (August 15, 2022).
- 147. Ibid.
- 148. U.S. Census Bureau 2020 American Community Survey 5-Year Estimates, Table S2411 Occupation by Sex and Median Earnings in the Past 12 Months, generated by Gina Whitney; using data.census.gov (August 15, 2022); U.S. Census Bureau 2020 American Community Survey 5-Year Estimates, Table S2401 Occupation by Sex for the Civilian Employed Population 16 Years and Over, generated by Gina Whitney; using data.census.gov (August 15, 2022).
- 149. Ibid.

- 150. Ibid.
- 151. Ibid.
- 152. "Annual Report 2021," (National Women's Business Council, 2021).
- 153. Ibid.
- 154. "Annual Report 2021," (National Women's Business Council, 2021); "Census 2017 Industry Code List with Crosswalk," (U.S. Census Bureau, 2021).
- 155. Nicole Fallon, "Why Covid-19 Is Hurting More Women-Owned Businesses," (U.S. Chamber of Commerce, 2021).
- 156. Kerry McDonald, "Entrepreneurship Is Skyrocketing During the Pandemic," (Foundation for Economic Education, 2020).
- 157. Luke Pardue, "Who Started Businesses During the Pandemic? A Survey of Women Starting Businesses During Covid," (Gusto, 2021).
- 158. Ibid.
- 159. Ibid.
- 160. Ibid.
- 161. Don Day, "At Least \$1.15 Billion in Loans Handed out to More Than 7,500 Idaho Businesses See Who Got the Money," (BoiseDev, 2020).
- 162. "Idaho Agriculture Facts and Statistics," Idaho State Department of Agriculture, https://agri.idaho.gov/main/idaho-agriculture-facts-and-statistics/.
- 163. "Census of Agriculture," United States Department of Agriculture, https://www.nass.usda.gov/AgCensus/.
- 164. Ibid.
- 165. "2017 Census of Agriculture" (United States Department of Agriculture, 2019) as analyzed by Colette DePhelps et al., "Idaho Women in Ag," (University of Idaho Extension, 2022).
- 166. Ibid.

- 167. Ibid.
- 168. Ibid.
- 169. "Chapter 1, Table 55 Male Producers Selected Farm Characteristics," 2017 Census of Agriculture, https://www.nass.usda.gov/Quick_Stats/CDQT/chapter/1/table/55/state/ID, (United States Department of Agriculture, "Chapter 1, Table 57 Female Producers Selected Farm Characteristics," 2017 Census of Agriculture, https://www.nass.usda.gov/Quick_Stats/CDQT/chapter/1/table/57/state/ID, (United States Department of Agriculture, 2019).
- 170. Colette DePhelps et al., "Idaho Women in Ag," (University of Idaho Extension, 2022).
- 171. Idaho Women in Ag Research Team, "Idaho Women Farmers & Ranchers: Sources of Capital Utilized for Establishing and Operating Farms and Ranches," in Idaho Farm and Ranch Women Survey (2021).
- 172. "Idaho Women's Business Center," https://www.idahowomen.org/.
- 173. Kelcie Moseley-Morris, "New Federal Grant Will Support Idaho's Hispanic, Black and Indigenous Entrepreneurs," (Idaho Capital Sun, 2021).
- 174. "Idaho Connect Community Navigators Pilot Program," https://www.idahoconnect. org/.
- 175. Ibid.
- 176. "Economic Opportunity," Jannus, https://www.eojannus.org/.
- 177. Ibid.
- 178. Ibid.
- 179. Patricia Cohen, "Recession with a Difference: Women Face Special Burden," (The New York Times, 2021).
- 180. Ibid.
- 181. Katherine Lim and Mike Zabek, "Women of Color and Women with Children Disproportionately Left the Labor Force During the Covid-19 Pandemic," (Minneapolis: Federal Reserve Bank of Minneapolis, 2022).
- 182. Patricia Cohen, "Recession with a Difference: Women Face Special Burden," (The

New York Times, 2021).

- 183. Katherine Lim and Mike Zabek, "Women of Color and Women with Children Disproportionately Left the Labor Force During the Covid-19 Pandemic," (Minneapolis: Federal Reserve Bank of Minneapolis, 2022).
- 184. Amanda Taub, "Pandemic Will 'Take Our Women 10 Years Back' in the Workplace," (The New York Times, 2020).
- 185. Ibid.
- 186. Jasmine Tucker and Brooke Lepage, "Men Have Recovered Net Jobs Lost to Pandemic While Women Are Still Missing 100,000 Jobs," (National Women's Law Center, 2022).
- 187. Ibid.
- 188. "Economic Impact of Family Caregiving," in *Families Caring for and Aging America*, ed. R. Schulz and J. Eden (Washington D.C.: National Academies Press, 2016).
- 189. Ibid.
- 190. "Workplace and Economic Equity: The Motherhood Penalty," (Washington DC: AAUW).
- 191. Leila Schochet, "The Child Care Crisis Is Keeping Women Out of the Workforce," (Center for American Progress, 2019).
- 192. Michael Madowitz, Katie Hamm, and Alex Rowell, "Calculating the Hidden Cost of Interrupting a Career for Child Care," (Center for American Progress, 2016).
- 193. Ibid.
- 194. Ibid.
- 195. "Child Care Costs in the United States: The Cost of Child Care in Idaho," Economic Policy Institute, https://www.epi.org/child-care-costs-in-the-united-states/#/ID, (2022).
- 196. Ibid.
- 197. Ibid.
- 198. Ibid.
- 199. Ibid.

- 200. Ibid.
- 201. Rachel Spacek, "Can't Find Child Care in Boise Area? Rates Are up, Centers Are Closing. What to Know," (Idaho Statesman, 2022); Gina Whitney, Crystal Callahan, and Katherine Himes, "Early Childhood Care and Education in Idaho: Idaho Preschool Development Grant Birth-Age 5 Needs Assessment," (Boise 2021).
- 202. Rachel Spacek, "Can't Find Child Care in Boise Area? Rates Are up, Centers Are Closing. What to Know," (Idaho Statesman, 2022).
- 203. Ibid.
- 204. "Caregiving," Centers for Disease Control and Prevention, https://www.cdc.gov/aging/caregiving/index.htm.
- 205. Ibid.
- 206. Lisa Weber-Raley et al., "Caregiving in the U.S.," (National Alliance for Caregiving, 2020).
- 207. Ibid.
- 208. Ibid.
- 209. Ibid.
- 210. Ibid.
- 211. Ibid.
- 212. Ibid.
- 213. "Caregiving," Centers for Disease Control and Prevention, https://www.cdc.gov/aging/caregiving/index.htm.
- 214. E. M. LaFrance et al., "Idaho Caregivers and Related Health Factors, 2015," (Idaho Department of Health and Welfare, Boise 2020).
- 215. Ibid.
- 216. "Idaho Behavioral Health Risk Factor Surveillance System (BRFSS) 2015," (Idaho Department of Health and Welfare).
- 217. "Constitution of the World Health Organization," (World Health Organization).

- 218. Nambi Ndugga and Samantha Artiga, "Disparities in Health and Health Care: 5 Key Questions and Answers," (Kaiser Family Foundation, 2021).
- 219. Ibid.
- 220. Ibid.
- 221. "Healthy People 2030: Poverty," (U.S. Department of Health and Human Services).
- 222. Nambi Ndugga and Samantha Artiga, "Disparities in Health and Health Care: 5 Key Questions and Answers," (Kaiser Family Foundation, 2021).
- 223. "Healthy People 2030: Poverty," (U.S. Department of Health and Human Services).
- 224. Ibid.
- 225. Sorsha Roberts, "Key Facts: Poverty and Poor Health," (Health Poverty Action).
- 226. Dhruv Khullar and Dave A. Chokshi, "Health, Income, & Poverty: Where We Are & What Could Help," (Health Affairs, 2018).
- 227. "Healthy People 2030: Social Determinants of Health Literature Summaries," (U.S. Department of Health and Human Services).
- 228. Ibid.
- 229. Ibid.
- 230. "Healthy People 2030: Preventive Care," (U.S. Department of Health and Human Services).
- 231. "Spotlight: Prevention," (America's Health Rankings, 2016).
- 232. "Rural Health and Underserved Areas," Idaho Department of Health and Welfare, https://health-and-underserved-areas/rural-health-and-underserved-areas.
- 233. Ibid.
- 234. "What Is Shortage Designation?," Health Resources and Services Administration, https://bhw.hrsa.gov/workforce-shortage-areas/shortage-designation.
- 235. "2021 Health of Women and Children in Idaho." America's Health Rankings, https://www.americashealthrankings.org/explore/health-of-women-and-children/measure/overall_mch/state/ID.

- 236. "Idaho Physicians: Custom State Reports," Kaiser Family Foundation, https://www.kff.org/statedata/custom-state-report/?i=32772~32495~32486~32771&g=id&view=3.
- 237. "2021 State Physician Workforce Data Report," (Washington D.C.: Association of American Medical Colleges, 2022).
- 238. "Primary Care Providers in Idaho," America's Health Rankings, https://www.americashealthrankings.org/explore/annual/measure/PCP_NPPES/state/ID.
- 239. "2021 Health of Women and Children in Idaho." America's Health Rankings, https://www.americashealthrankings.org/explore/health-of-women-and-children/measure/ overall_mch/state/ID.
- 240. Ibid.
- 241. "Health Measures in Idaho," America's Health Rankings, https://www.americashealthrankings.org/explore/annual/state/ID.
- 242. "2021 Health of Women and Children in Idaho." America's Health Rankings, https://www.americashealthrankings.org/explore/health-of-women-and-children/measure/ overall_mch/state/ID.
- 243. "Idaho BRFSS," Get Healthy Idaho, https://www.gethealthy.dhw.idaho.gov/idaho-brfss.
- 244. Ibid.
- 245. "Idaho Behavioral Health Risk Factor Surveillance System (BRFSS) 2018 and 2020," (Idaho Department of Health and Welfare).
- 246. Usha Ranji, Michelle Long, and Alina Salganicoff, "Beyond the Numbers: Access to Reproductive Health Care for Low-Income Women in Five Communities," (Kaiser Family Foundation, 2019).
- 247. Ibid.
- 248. Laura E. T. Swan, "The Impact of U.S. Policy on Contraceptive Access: A Policy Analysis," *Reproductive Health*, 18, no. 1 (2021).
- 249. Sharifa Z. Williams, Grace S. Chung, and Peter A. Muennig, "Undiagnosed Depression: A Community Diagnosis," *SSM Population Health*, 3 (2017).
- 250. "Mental Health," National Institute of Mental Health, https://www.nimh.nih.gov/health/statistics/mental-illness.

- 251. Ibid.
- 252. Ibid.
- 253. Ibid.
- 254. "Mental Health Providers in Idaho," America's Health Rankings, https://www.americashealthrankings.org/explore/annual/measure/MHP/state/ID.
- 255. Ibid.
- 256. "Mental Health in Idaho," (National Alliance on Mental Illness, 2021).
- 257. Ibid.
- 258. Ibid.
- 259. Ibid.
- 260. "Idaho Behavioral Health Risk Factor Surveillance System (BRFSS) 2018 and 2020," (Idaho Department of Health and Welfare).
- 261. Ibid.
- 262. Nancy K. Grote et al., "Engaging Women Who Are Depressed and Economically Disadvantaged in Mental Health Treatment," *Soc Work*, 52, no. 4 (2007).
- 263. "Idaho Behavioral Health Risk Factor Surveillance System (BRFSS) 2018 and 2020," (Idaho Department of Health and Welfare).
- 264. Ibid.
- 265. "National Suicide," Annual Report 2022, (America's Health Rankings, 2022).
- 266. "Facts About Suicide," Centers for Disease Control and Prevention, https://www.cdc.gov/suicide/facts/index.html.
- 267. Ibid.
- 268. "National Suicide," Annual Report 2022, (America's Health Rankings).
- 269. "Idaho Vital Statistics-Mortality 2020," (Idaho Department of Health and Welfare, Division of Public Health, Bureau of Vital Records and Health Statistics, 2022).
- 270. Ibid.

- 271. "Idaho Behavioral Health Risk Factor Surveillance System (BRFSS) 2016 and 2020," (Idaho Department of Health and Welfare).
- 272. "Results of the Idaho Youth Risk Behavior Survey," (Idaho State Department of Education, 2021).
- 273. Ibid.
- 274. "Preventing Adverse Childhood Experiences (ACES): Leveraging the Best Available Evidence," (Atlanta: Centers for Disease Control and Prevention, 2019).
- 275. "Fast Facts: Preventing Adverse Childhood Experiences," Centers for Disease Control and Prevention, https://www.cdc.gov/violenceprevention/aces/fastfact.html.
- 276. Ibid.
- 277. Ibid.
- 278. "Idaho Behavioral Health Risk Factor Surveillance System (BRFSS) 2018 and 2020," (Idaho Department of Health and Welfare).
- 279. M. Price, "Adverse Childhood Experiences (ACES) Among Idaho Adults, 2018," (Idaho Department of Health and Welfare, 2020).
- 280. Ibid.
- 281. Ibid.
- 282. Ibid.
- 283. Manica F. Ramos et al., "Supporting Access to Early Childhood Telehealth Services in Idaho," (Child Trends, 2020).
- 284. Ibid.
- 285. Mary Sheridan, "Telehealth Brief," (Idaho Department of Health and Welfare, 2021).
- 286. Executive Department State of Idaho, "Executive Order No. 2020-13, Regulatory Relief to Support Economic Recovery," (Office of the Governor, 2020).
- 287. Lillian Kilduff, "How Poverty in the United States Is Measured and Why It Matters," (Population Reference Bureau, 2022).
- 288. Ibid.

- 289. Ibid.
- 290. "Poverty Guidelines: HSS Poverty Guidelines for 2022," Office of the Assistant Secretary for Planning and Evaluation, https://aspe.hhs.gov/topics/poverty-economic-mobility/poverty-guidelines, (2022).
- 291. "Federal TRIO Programs Current-Year Low-Income Levels," U.S. Department of Education, https://www2.ed.gov/about/offices/list/ope/trio/incomelevels.html, (2022).
- 292. "Healthy People 2030: Poverty," (U.S. Department of Health and Human Services).
- 293. Ibid.
- 294. "Poverty and Child Welfare, Effects of Poverty on Families," Ontario Association of Children's Aid Societies, https://oacas.libguides.com/c.php?g=702168&p=4992460.
- 295. "Healthy People 2030: Poverty," (U.S. Department of Health and Human Services).
- 296. Ibid.
- 297. "U.S. Census Bureau Quickfacts: Idaho," U.S. Census Bureau, https://www.census.gov/quickfacts/fact/table/ID/PST045221, (2021).
- 298. Stephanie Hoopes et al., "ALICE in Idaho: A Financial Hardship Study," (United for ALICE, 2020).
- 299. Ibid.
- 300. Ibid.
- 301. Ibid.
- 302. Ibid.
- 303. Ibid.
- 304. Ibid.
- 305. Ibid.
- 306. Ibid.
- 307. Ibid.
- 308. Ibid.

- 309. Ibid.
- 310. U.S. Census Bureau, 2020 American Community Survey 5-Year Estimates, Table B17001 Poverty Status in the Past 12 Months by Sex and Age, generated by Gina Whitney; using data.census.gov (June 13, 2022).
- 311. Robin Bleiweis, Alexandra Cawthorne Gaines, and Diana Boesch, "The Basic Facts About Women in Poverty," (Center for American Progress, 2020).
- 312. U.S. Census Bureau American Community Survey 5-Year Estimates, Table S1702 Poverty Status in the Past 12 Months of Families, generated by Gina Whitney; using <u>data.</u> <u>census.gov</u> (June 13, 2022).
- 313. U.S. Census Bureau, 2020 American Community Survey 5-Year Estimates, Table B17001 Poverty Status in the Past 12 Months by Sex and Age, generated by Gina Whitney; using data.census.gov (June 13, 2022).
- 314. Zhe Li and Joseph Dalaker, "Poverty Among the Population Aged 65 and Older," (Congressional Research Service, 2021).
- 315. Ibid.
- 316. "Social Security Benefit Amounts," Social Security Administration, https://www.ssa.gov/oact/cola/Benefits.html.
- 317. Zhe Li and Joseph Dalaker, "Poverty Among the Population Aged 65 and Older," (Congressional Research Service, 2021).
- 318. Ibid.
- 319. "If You Are the Survivor," Social Security Administration, https://www.ssa.gov/benefits/survivors/ifyou.html.
- 320. Kia Foster, "Fast Facts and Figures About Social Security, 2021," (Washington DC: Social Security Administration, 2021).
- 321. Ibid.
- 322. U.S. Census Bureau, 2020 American Community Survey 5-Year Estimates, Table B1700E Poverty Status in the Past 12 Months by Sex and Age (Native Hawaiian and Other Pacific Islander), generated by Gina Whitney; using data.census.gov (June 13, 2022).

- 323. U.S. Census Bureau, 2020 American Community Survey 5-Year Estimates, Table B1700H Poverty Status in the Past 12 Months by Sex and Age (White Alone, Not Hispanic or Latino), generated by Gina Whitney; using data.census.gov (June 13, 2022).
- 324. U.S. Census Bureau, 2020 American Community Survey 5-Year Estimates, Table B1700B Poverty Status in the Past 12 Months by Sex and Age (Black or African American Alone), generated by Gina Whitney; using <u>data.census.gov</u> (June 13, 2022).
- 325. U.S. Census Bureau, 2020 American Community Survey 5-Year Estimates, Tables B17001H, B17001I, B17001C, B17001B, B17001D, B17001E, B17001 Poverty Status in the Past 12 Months by Sex and Age, generated by Gina Whitney; using data.census.gov (June 13, 2022).
- 326. M.V. Lee Badgett, Soon Kyu Choi, and Bianca D.M. Wilson, "LGBT Poverty in the United States," (Williams Institute, 2019).
- 327. Sonya Acosta, "Stable Housing Is Foundational to Children's Well-Being," (Washington DC: Center on Budget and Policy Priorities, 2022); Andrew Aurand et al., "The High Cost of Housing," (National Low Income Housing Coalition, 2021); "Healthy People 2030: Housing Instability," (U.S. Department of Health and Human Services).
- 328. Andrew Aurand et al., "The High Cost of Housing," (National Low Income Housing Coalition, 2021).
- 329. "Rental Burdens: Rethinking Affordability Measures," U.S. Department of Health and Human Services, https://www.huduser.gov/portal/pdredge/pdr_edge_featd_ article_092214.html.
- 330. Ibid.
- 331. Ibid.
- 332. "History of Fair Housing," U.S. Department of Housing and Urban Development, https://www.hud.gov/program_offices/fair_housing_equal_opp/aboutfheo/history.
- 333. Ibid.
- 334. Own Up Staff, "The Gender Gap: Women Pay More for Their Mortgage Than Men," (Own Up, 2021).
- 335. Own Up Staff, "The Gender Gap: Women Pay More for Their Mortgage Than Men," (Own Up, 2021); "Why are Consumers Leaving Money on the Table?" (Freddie Mac, 2018).

- 336. Tara Seigel Bernard, "Dream of Buying a Home Gets Harder for Single Mothers," (The New York Times, 2021).
- 337. "Single Female Head of Households: Hopes and Challenges for the Future," (Freddie Mac, 2021).
- 338. Paul Goldlsmith-Pinkham and Kelly Shue, "The Gender Gap in Housing Returns", (National Bureau of Economic Research, 2020).
- 339. U.S. Census Bureau, 2020 American Community Survey 5-Year Estimates, Table S2502 Demographic Characteristics for Occupied Housing Units, generated by Gina Whitney; using data.census.gov (June 13, 2022).
- 340. "Redlining," (Encyclopedia Britannica, 2014).
- 341. Christopher E. Herbert, et al., "Homeownership Gaps Among Low-Income and Minority Borrowers and Neighborhood," (U.S. Department of Housing and Urban Development, 2005).
- 342. Ibid.
- 343. Jason Richardson and Karen Shakira Kali, "Same-Sex Couples and Mortgage Lending," (National Community Reinvestment Coalition, 2020).
- 344. "The LGBT Community: Buying and Renting Homes," (Freddie Mac, 2018).
- 345. "New Vintage 2021 Population Estimates Available for the Nation, States and Puerto Rico," U.S. Census Bureau, https://www.census.gov/newsroom/press-releases/2021/2021-population-estimates.html?utm_campaign=20211221msprts1ccpuprs&utm_content=&utm_medium=email&utm_source=govdelivery, (2021); Kelcie Moseley-Morris, "Affordable Housing Situation Is 'Dire' for Idahoans and State's Workforce, Advocates Say," (Idaho Capital Sun, 2022).
- 346. Betsy Z. Russell, "Idaho Incomes Rise, but Housing Costs Far Outstrip Them," (Idaho Press, 2022).
- 347. "Out of Reach 2022: Idaho," (National Low Income Housing Coalition, 2022).
- 348. Ibid.
- 349. Ibid.

- 350. Ibid.
- 351. Ibid.
- 352. U.S. Census Bureau 2020 American Community Survey 5-Year Estimates, Table S2411 Occupation by Sex and Median Earnings in the Past 12 Months, generated by Gina Whitney; using data.census.gov (August 15, 2022); U.S. Census Bureau 2020 American Community Survey 5-Year Estimates, Table S2401 Occupation by Sex for the Civilian Employed Population 16 Years and Over, generated by Gina Whitney; using data.census.gov (August 15, 2022).
- 353. U.S. Census Bureau 2020 American Community Survey 5-Year Estimates, Table B25011 Tenure by Household Type (Including Living Alone) and Age of Householder, generated by Gina Whitney; using <u>data.census.gov</u> (June 15, 2022).
- 354. U.S. Census Bureau, 2020 American Community Survey 5-Year Estimates, Table S2502 Demographic Characteristics for Occupied Housing Units, generated by Gina Whitney; using data.census.gov (June 13, 2022).
- 355. "How Does Homeownership Contribute to Wealth Building," (Atlanta: Habitat for Humanity, 2020).
- 356. Ibid.
- 357. Ibid.
- 358. Ibid.
- 359. U.S. Census Bureau 2020 American Community Survey 5-Year Estimates, Table B25011 Tenure by Household Type (Including Living Alone) and Age of Householder, generated by Gina Whitney; using <u>data.census.gov</u> (June 15, 2022).
- 360. U.S. Census Bureau 2021 American Community Survey 1-Year Estimates, Table DP04 Selected Housing Characteristics, generated by Gina Whitney; using data.census. gov (June 15, 2022).
- 361. "HMDA Dataset Filtering 2021 Idaho Loan Applications," Federal Financial Institutions Examination Council, Home Mortgage Disclosure Act, https://ffiec.cfpb.gov/data-browser/data/2021?category=states" HMDA Dataset Filtering 2021 Idaho Loan Applications by Gender," Federal Financial Institutions Examination Council, Home Mortgage Disclosure Act, https://ffiec.cfpb.gov/data-browser/data/2021?category=states.

- 362. "HMDA Dataset Filtering 2021 Idaho Loan Applications." Federal Financial Institutions Examination Council, Home Mortgage Disclosure Act, https://ffiec.cfpb.gov/data-browser/data/2021?category=states.
- 363. "Cost of Care Survey," Genworth, https://www.genworth.com/aging-and-you/finances/cost-of-care.html, (2021).
- 364. Ibid.
- 365. U.S. Census Bureau 2020 American Community Survey 5-Year Estimates, Table B26101 Group Quarters Type (3 Types) by Sex and Age, generated by Gina Whitney; using data.census.gov (April 4, 2022).
- 366. "Four Categories in the Homeless Definition," (HUD Exchange).
- 367. Ibid.
- 368. C. James Frankish, Stephen W. Hwang, and Darryl Quantz, "Homelessness and Health in Canada: Research Lessons and Priorities," *Can J Public Health*, 96, Suppl 2 (2005).
- 369. Ibid.
- 370. David A. Sleet and Louis Hugo Francescutti, "Homelessness and Public Health: A Focus on Strategies and Solutions," *International Journal of Environmental Research and Public Health*, 18, no. 21 (2021).
- 371. "Point-in-Time Count and Housing Inventory Count," U.S. Department of Housing and Urban Development, https://www.hudexchange.info/programs/hdx/pit-hic/.
- 372. Ibid.
- 373. "Grantee Contact Information," (HUD Exchange).
- 374. "Point in Time Count Dashboard," Boise City Ada County, https://public.tableau.com/app/profile/boise.city.ada.county.hmis/viz/BCACPITHICCountsYeartoYear/BCACPITHICCounts; "Point-in-Time Count: 2022 Idaho," (Balance of State Continuum of Care, 2022).
- 375. "Point-in-Time Count: 2022 Idaho," (Balance of State Continuum of Care, 2022).
- 376. Ibid.

- 377. Ibid.
- 378. "Point in Time Count Dashboard," Boise City Ada County, https://public.tableau.com/app/profile/boise.city.ada.county.hmis/viz/BCACPITHICCountsYeartoYear/BCACPITHICCounts.
- 379. Our Path Home, Personal Communication, (May 20, 2022).
- 380. "Missed Opportunities: Youth Homelessness in America," (Voices of Youth Count, 2017).
- 381. Bianca D. M. Wilson et al., "Homelessness Among LGBT Adults in the U.S.," (The Williams Institute, 2020).
- 382. "Interpersonal Violence," American Psychological Association, https://www.apa.org/advocacy/interpersonal-violence.
- 383. James A. Mercy et al., "Interpersonal Violence: Global Impact and Paths to Prevention," in *Injury Prevention and Environmental Health*, third edition, ed. C.N. Mock et al. (The International Bank for Reconstruction and Development, 2017).
- 384. Ibid.
- 385. "Fast Facts: Preventing Intimate Partner Violence," Centers for Disease Control and Prevention, https://www.cdc.gov/violenceprevention/intimatepartnerviolence/fastfact. html.
- 386. Ibid.
- 387. Ibid.
- 388. "National Statistics About Domestic Violence," Connecticut Coalition Against Domestic Violence, https://www.ctcadv.org/information-about-domestic-violence/national-statistics/.
- 389. Matthew J. Breiding, and Brian S. Armour, "The Association Between Disability and Intimate Partner Violence in the United States," *Annals of Epidemiology*, 25, no.6 (2015).
- 390. Ibid.
- 391. Elliott Lozuch, "Report Shows LGBTQ People Are More Likely to Be Victims of Interpersonal Violence During Covid-19," (Human Rights Campaign, 2020).

- 392. Brian Reaves, "Police Response to Domestic Violence, 2006-2015," (U.S. Department of Justice, Bureau of Justice Statistics, 2017).
- 393. Balbir Guram et al., "Why Survivors Don't Report," in *Making Sense of a Global Pandemic: Relationship Violence & Working Together Towards a Violence Free Society* (Surrey: Kwatlen Polytechnic University, 2020).
- 394. Ibid.
- 395. "Communities of Color," Oregon Coalition Against Domestic and Sexual Violence, https://www.ocadsv.org/resources/node-270-resource_public/.
- 396. Ibid.
- 397. "Learn More About Financial Abuse," National Network to End Domestic Violence, https://nnedv.org/content/about-financial-abuse/.
- 398. Adrienne Adams, Chris Sullivan, Deborah Bybee, and Megan Greeson, M. R., "Development of the Scale of Economic Abuse," *Violence Against Women*, 14, no 5 (2008).
- 399. Gladys McLean and Sarah Gonzalez Bocinski, "The Economic Cost of Intimate Partner Violence, Sexual Assault, and Stalking," (Institute for Women's Policy Research, 2017).
- 400. Cora Peterson et al., "Lifetime Economic Burden of Rape among U.S. Adults," *American Journal of Preventive Medicine*, 52, no. 6 (2017).
- 401. Ibid.
- 402. Ibid.
- 403. "2021 Idaho Crimes Against Persons," (Meridian: Idaho State Police Uniform Crime Reporting Program).
- 404. "Idaho Behavioral Health Risk Factor Surveillance System (BRFSS) 2019 and 2020," (Idaho Department of Health and Welfare).
- 405. Ibid.
- 406. "Intimate Partner Violence in Idaho, 2020," (Idaho Statistical Analysis Center, 2021).

- 407. Ibid.
- 408. "2021 Idaho Crimes against Persons," (Meridian: Idaho State Police Uniform Crime Reporting Program).
- 409. "Sexual Violence in Idaho, 2020," (Idaho Statistical Analysis Center, 2021).
- 410. Ibid.
- 411. "Intimate Partner Violence in Idaho, 2020," (Idaho Statistical Analysis Center, 2021).
- 412. "Sexual Violence in Idaho, 2020," (Idaho Statistical Analysis Center, 2021).
- 413. "2021 Idaho Youth Risk Behavior Survey Results," (Idaho State Department of Education, 2021).
- 414. Melanie L. Fillmore et al., "HCCR33 Report: Idaho's Missing & Murdered Indigenous Persons," (Boise 2021).
- 415. Andre B. Rosay, "Violence against American Indian and Alaska Native Women and Men: 2010 Findings from the National Intimate Partner and Sexual Violence Survey," (Washington DC: U.S. Department of Justice, National Institute of Justice, 2016).
- 416. Ibid.
- 417. Melanie L. Fillmore et al., "HCCR33 Report: Idaho's Missing & Murdered Indigenous Persons," (Boise 2021).
- 418. Andre B. Rosay, "Violence against American Indian and Alaska Native Women and Men: 2010 Findings from the National Intimate Partner and Sexual Violence Survey," (Washington DC: U.S. Department of Justice, National Institute of Justice, 2016).
- 419. Ibid.
- 420. "Incarcerated Women and Girls," (The Sentencing Project, 2022).
- 421. Beryl Ann Cowan, "Incarcerated Women: Poverty, Trauma and Unmet Need," (American Psychological Association, 2019); Elizabeth Swavola, Kristine Riley, and Ram Subramanian, "Overlooked: Women and Jails in an Era of Reform," (Vera, 2016).
- 422. Shannon Lynch et al., "Women's Pathway to Jail: Examining Mental Health, Trauma, and Substance Abuse," (U.S. Department of Justice, 2013); Melissa E. Dichter and Sue Osthoff, "Women's Experiences of Abuse as a Risk Factor for Incarceration: A Research Update," (National Resource Center on Domestic Violence, 2015).

- 423. Ibid.
- 424. Linda McAnnally, "Liberty Deprived: The Social and Political Determinants of Female Incarceration Rates, 1979-2001," (Riverside: University of California Riverside Dissertation, 2011); Torrey McConnell, "The War on Women: The Collateral Consequences of Female Incarceration," *Lewis & Clark Law Review*, 21, no. 2 (2017).
- 425. Torrey McConnell, "The War on Women: The Collateral Consequences of Female Incarceration," *Lewis & Clark Law Review*, 21, no. 2 (2017).
- 426. Linda McAnnally, "Liberty Deprived: The Social and Political Determinants of Female Incarceration Rates, 1979-2001," (Riverside: University of California Riverside Dissertation, 2011).
- 427. Beryl Ann Cowan, "Incarcerated Women: Poverty, Trauma and Unmet Need," (American Psychological Association, 2019); Elizabeth Swavola, Kristine Riley, and Ram Subramanian, "Overlooked: Women and Jails in an Era of Reform," (Vera, 2016).
- 428. Travis and Waul 2003 as cited by Beryl Ann Cowan, "Incarcerated Women: Poverty, Trauma and Unmet Need," (American Psychological Association, 2019).
- 429. Finney-Hairston 2003 as cited by Beryl Ann Cowan, "Incarcerated Women: Poverty, Trauma and Unmet Need," (American Psychological Association, 2019).
- 430. Caton, Hasin, Shrout, Opler, Hirshfield et al. 2000 as cited by Beryl Ann Cowan, "Incarcerated Women: Poverty, Trauma and Unmet Need," (American Psychological Association, 2019).
- 431. Ann E. Carson, "Prisoners in 2020 Statistical Tables," (Bureau of Justice Statistics, 2021).
- 432. Ibid.
- 433. M. Sickmund et al., "Easy Access to the Census of Juveniles in Residential Placement," (National Center for Juvenile Justice, 2021).
- 434. Ibid.
- 435. Debra L. Stephens, "The Gavel Gap: Promoting Diversity in Idaho's Judiciary," in *University of Idaho Critical Legal Studies Journal* (2017).
- 436. "U.S. Census Bureau Quickfacts: Idaho," U.S. Census Bureau, https://www.census.gov/quickfacts/fact/table/ID/PST045221 (2021).

- 437. "2022 Gender Parity Index," Represent Women: Parity for Women in Politics, https://www.representwomen.org/; Tiffany Burns et al., "Women in the Workplace 2021," (McKinsey & Company, 2021); Idaho State Bar, Personal Communication, (January 10, 2022).
- 438. Ibid.
- 439. Tiffany Burns et al., "Women in the Workplace 2021," (McKinsey & Company, 2021).
- 440. Ibid.
- 441. Ibid.
- 442. Ibid.
- 443. Tim Lemke, "Do Companies with Female Executives Perform Better?," (The Balance, 2021).
- 444. Kiran Trehan and Jane Glover, "Creating a Diverse Workforce," in *Reimagining the Future Public Service Workforce*, ed. Helen Dickinson, et al. (Springer Singapore, 2019).
- 445. Jane Edison Stevenson and Evelyn Orr, "Women CEO's Speak," (Korn Ferry Institute, 2017).
- 446. "Milestones for Women in American Politics," (Center for American Women and Politics, 2022).
- 447. "Women in State Legislature 2022," (Center for American Women and Politics, 2022).
- 448. "Women in the U.S. House of Representatives 2022," (Center for American Women and Politics, 2022).
- 449. "Women in State Legislature 2022," (Center for American Women and Politics, 2022).
- 450. "Women in Elected Office 2022," (Center for American Women and Politics, 2022).
- 451. "Women in State Legislature 2022," (Center for American Women and Politics, 2022); "Women in the U.S. House of Representatives 2022," (Center for American Women and Politics, 2022); "Women in the U.S. Senate 2022," (Center for American Women and Politics, 2022).

- 452. "2022 Gender Parity Index" Represent Women: Parity for Women in Politics, https://www.representwomen.org/.
- 453. Ibid.
- 454. Ibid.
- 455. "Statistics: Foster-Long's Gender Diversity Survey," (National Association of Women Judges).
- 456. Ibid.
- 457. Lena Wängnerud, "Women in Parliaments: Descriptive and Substantive Representation," *Annual Review of Political Science*, 12, (2009); Alice H. Eagly and Blair T. Johnson, "Gender and Leadership Style: A Meta-Analysis," *American Psychological Association*, 108, no. 2 (1990).
- 458. Edwin Ng and Carles Muntaner, "The Effect of Women in Government on Population Health: An Ecological Analysis among Canadian Provinces, 1976–2009," SSM Population Health, 6 (2018).