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Although health disparities in the United States have been common knowledge among public health professionals for years, the COVID-19 pandemic highlighted this problem with vivid urgency. The disproportionate impact of the pandemic on certain segments of the population—such as higher infection and death rates among Black people and American Indian and Alaska Native people—aren't an aberration but rather a consequence of systems that fail many communities. Health inequities run wide and deep in the U.S., extending far beyond COVID into other areas of physical and mental health.

Another issue the pandemic has highlighted is the enormous power that states have to influence health policy, as shown recently by mask and vaccination requirements instituted by some states—and prohibited by others. As the pandemic wanes, states will have a new opening to exercise their powers in order to tackle health inequities.

To help policymakers and other stakeholders identify opportunities to improve health equity in their states, SHADAC has produced a [set of data resources for the 50 states and the District of Columbia \(D.C.\)](#). Using the Behavioral Risk Factor Surveillance System (BRFSS) Survey—combining the three most-recent years of data (2018-2020) to improve our ability to develop reliable state-level estimates for smaller population subgroups—we created both maps and charts that show how states compare to the U.S. average in measures of people's self-reported physical and mental health, and how people's physical and mental health varies depending on their race and ethnicity, level of income, and age within each state.

## State physical and mental health

To assess how state residents' physical and mental health matches up against the U.S. overall, SHADAC used statistical testing to compare the average number of days in the prior month that adults in each state report their physical or mental health was "not good" versus the average number for the same metric across the entire U.S.

### Physical health

Among the states, 19 had an average number of physically unhealthy days that was better (i.e., lower) than the U.S. average of 3.8 days per month. Meanwhile, 20 states had an average number of physically unhealthy days that was worse (i.e., higher) than the U.S. average. The remaining 12 states had average numbers of physically unhealthy days that were not significantly different from the U.S. rate.

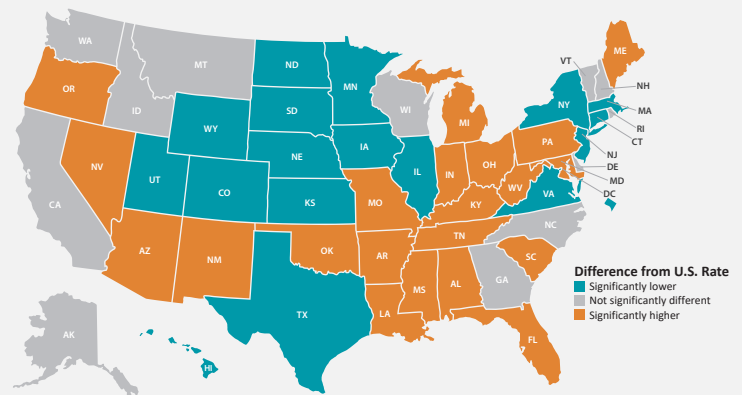
The District of Columbia reported the lowest average number of mentally unhealthy days per month, at 3.0 days, while West Virginia reported the highest average number, at 5.5 days—a difference of two and a half extra days.

### Mental health

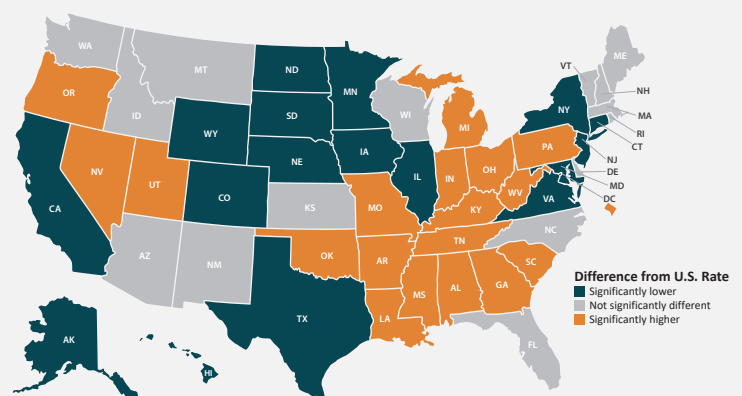
For mental health, 17 states had an average number of unhealthy days that was better (i.e., lower) than the U.S. average of 4.2 days per month. Meanwhile, 19 states had an average number of mentally unhealthy days that was worse (i.e., higher) than the U.S. average. The remaining 15 states had average numbers of mentally unhealthy days that were not significantly different from the U.S. rate.

South Dakota reported the lowest average number of mentally unhealthy days per month, at 3.3 days, while West Virginia again reported the highest, at 5.7 days—a difference of almost two and a half extra days.

**Average Number of Physically Unhealthy Days per month**  
State vs National



**Average Number of Mentally Unhealthy Days per month**  
State vs National



In addition to considering them separately, we also found substantial overlap in the states with mentally and physically unhealthy days that were significantly different from the U.S. average: 15 states had average numbers of unhealthy days that were better than the U.S. average for both physical and mental health, and 16 states had average numbers of unhealthy days that were worse than the U.S. average for both.

However, there were examples in which states demonstrated distinct differences. For instance, Utah and the District of Columbia both had physically healthy days that were significantly lower than the U.S. average, while their mentally unhealthy days were significantly higher than the U.S. average.

### **Physical and mental health inequities**

While the dynamics vary state-to-state, physical and mental health data at the national level demonstrate clear inequities by demographics, including race and ethnicity, income and age.

### **Race and Ethnicity**

#### **Physical health**

For the total U.S. population, the self-reported average of physically unhealthy days was 3.8 per month. This number varied across racial and ethnic population subgroups, with some clear health disparities—a finding that is consistent with other evidence of pervasive health inequities influenced by conditions such as discrimination and social risk factors, including lower incomes and limited access to health care.<sup>1</sup>

Asian and Pacific Islander people reported the lowest number of physically unhealthy days, at 2.0 days per month, which was significantly lower than the total population. Hispanic people also reported physically unhealthy days that were significantly lower than the total population, at 3.6 days per month.

American Indian and Alaska Native people reported the highest number of physically unhealthy days, at 5.9 days per month, which was significantly higher than the total population rate. Black people and White people reported average physically unhealthy days that were only slightly higher than the total population, at 3.9 days and 3.8 days per month, though those small differences were still significantly different.<sup>2</sup> People reporting Any other race or multiple races also reported physically unhealthy days that were significantly higher than the total population, at 4.7 days per month.

#### **Mental health**

The pattern for mentally unhealthy days by race and ethnicity was similar to that for physically unhealthy days. For the total U.S. population, people reported an average of 4.2 mentally unhealthy days per month. Asian and Pacific Islander people reported the lowest number of mentally unhealthy days, at 2.8 days per month, which was significantly lower than the total population. Hispanic people also reported mentally unhealthy days that were significantly lower than the total population, at 4.0 days per month.

People reporting Any other race or multiple races reported the highest average number of mentally unhealthy days, at 5.9 days per month, which was significantly higher than the total population. American Indian and Alaska Native people reported the second-highest number of mentally unhealthy days, at 5.7 days per month, which again was significantly higher than the total population rate. Black people and White people reported average mentally unhealthy days that were only slightly higher than the total population, at 4.4 days and 4.3 days per month—seemingly small differences that were nevertheless statistically significant.

### **Income**

#### **Physical health**

For the U.S. population, self-reported physical health was worse among people with lower incomes and better among people with higher incomes—an unsurprising finding, as income is associated with many factors related to health. For instance, people with lower incomes are more likely to live with poor air quality, as highways and industrial facilities that produce pollution tend to be found nearer to low-income housing.<sup>3,4</sup> And people with higher incomes are more likely to have both health insurance and easier access to health care.<sup>5</sup>

People with incomes of \$75,000 or more (the highest category in our analysis), reported the lowest average number of physically unhealthy days, at 2.1 per month. Furthermore, the average number of physically unhealthy days reported by individuals increased as their incomes decreased, with those in the \$50,000 to \$74,999 income category reporting 3.0 days per month.

Both of those were significantly lower than the total U.S. population rate of 3.8 physically unhealthy days per month.

People with the lowest incomes (below \$25,000), reported the highest average number of physically unhealthy days at 6.4 days per month—a figure roughly two and a half days higher than the total U.S. population and a statistically significant difference. Those with incomes between \$25,000 and \$49,999 reported 3.9 physically unhealthy days per month, which was just slightly higher than the total U.S. population number of 3.8 days, though the difference was still statistically significant.

### **Mental health**

The overall pattern for self-reported mentally unhealthy days by income was almost identical to that for physically unhealthy days. People with the highest (\$75,000 and higher) and next-highest (\$50,000 to \$74,999) incomes reported the lowest average mentally unhealthy days, at 3.0 and 3.8 days per month, respectively. Both were significantly lower than the average number of mentally unhealthy days for the U.S. population, at 4.2 per month.

People with the lowest incomes (less than \$25,000) reported the highest number of mentally unhealthy days, at 6.3 days per month. That was roughly two additionally mentally unhealthy days compared to the total population average, a statistically significant difference. People with the next-lowest incomes (\$25,000 to \$49,999), reported an average of 4.5 mentally unhealthy days per month, which also was significantly higher than the total population average.

### **Age**

#### **Physical health**

For the U.S. population, the number of self-reported physically unhealthy days increased along with age, a finding that is consistent with the fact that many common chronic health issues—such as heart disease and diabetes—are more prevalent among the older population.

Adults age 65 and over (“older adults”) reported the highest average number of physically unhealthy days, at 5.1 days per month, which was more than one day over the total U.S. population average of 3.8 days—a statistically significant difference. Adults age 40-64 (“middle-aged adults”) also reported an average number of physically unhealthy days that were significantly higher than the total U.S. population average, at 4.3 days per month. Meanwhile, adults age 18-39 (“younger adults”) reported the lowest average number of physically unhealthy days, at 2.4 days per month, which was almost two and a half fewer days than the total U.S. average—a statistically significant difference.

#### **Mental health**

In contrast with physically unhealthy days, the pattern for mentally unhealthy days by age was reversed: Average mentally unhealthy days declined as age increased. Though this pattern may be surprising to those unfamiliar with issues of mental health, it is consistent with other evidence, such as data from the National Survey on Drug Use and Health (NSDUH), which finds that mental illness is roughly twice as common among adults 25 years and younger as compared to adults age 50 and older.<sup>6</sup>

Younger adults reported the highest average number of mentally unhealthy days per month, at 5.3 days. That number was roughly one day more than the total U.S. population rate of 4.2 days, a statistically significant difference. Meanwhile, older adults reported an average of 2.6 mentally unhealthy days per month, roughly one and a half fewer days than the overall U.S. population, and middle-aged adults reported an average of 4.1 mentally unhealthy days per month, which was only slightly lower than the overall population, but still a statistically significant difference.

### **Conclusion**

Understanding how individuals’ self-reported mental and physical health vary across the states and by subpopulation at the national level offers one approach to identifying broad health inequities. Comparing the average number of physically and mentally unhealthy days for state residents against the U.S. average can allow states to identify widespread gaps. And within their populations, those same data offer states an opportunity to identify more specific health inequities. At the U.S. level, data show that certain demographic groups experience worse health. For instance, American Indian and Alaska Native people on average report significantly worse mental and physical health, as do people with lower incomes. Meanwhile, younger adults report significantly worse mental health, while older adults report significantly worse physical health. The state-level data SHADAC has published in this resource provides states with an ability to examine health inequities for their particular populations.

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1 Centers for Disease Control and Prevention (CDC). (December 2020). *Introduction to COVID-19 Racial and Ethnic Health Disparities*. <https://www.cdc.gov/coronavirus/2019-ncov/community/health-equity/racial-ethnic-disparities/index.html>

2 With rounding, the difference between the average number of physically unhealthy days for White people versus the total population isn't apparent; however, it is just under 0.1 days (3.75 for the U.S. total, 3.84 for White people).

3 Finkelstein, M.M., Jerrett, M., DeLuca, P., Finkelstein, N., Verma, D.K., Chapman, K., & Sears, M.R., (2003, September 2). Relation between income, air pollution and mortality: A cohort study. *CMAJ JAMC*, 169(5), 397-402. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC183288/>

4 Pratt, G.C., Vadali, M.L., Kvale, D.L., & Ellickson, K.M. (May 2015). Traffic, air pollution, minority and socio-economic status: Addressing inequities in exposure and risk. *Int J Environ Res Public Health*, 12(5), 5355-5372. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4454972/>

5 State Health Compare. (n.d.). *State Health Compare*. State Health Access Data Assistance Center (SHADAC). <http://statehealthcompare.shadac.org/>

6 National Institute of Mental Health (NIMH). (n.d.). *Mental illness*. National Institute of Health (NIH). <https://www.nimh.nih.gov/health/statistics/mental-illness>

Table 1. Average mentally unhealthy days by race/ethnicity, 2018-2020

| State                | Total      |         | American Indian/<br>Alaska Native |                  | Asian/<br>Pacific<br>Islander |                  | Black        |                  | Hispanic     |                  | White        |                  | Any other or<br>multiple races |                  |
|----------------------|------------|---------|-----------------------------------|------------------|-------------------------------|------------------|--------------|------------------|--------------|------------------|--------------|------------------|--------------------------------|------------------|
|                      | Days       | vs U.S. | Days                              | vs U.S. vs total | Days                          | vs U.S. vs total | Days         | vs U.S. vs total | Days         | vs U.S. vs total | Days         | vs U.S. vs total | Days                           | vs U.S. vs total |
| Alabama              | 5.0 ‡      |         | 7.2 *                             |                  | 2.3 *                         |                  | 5.1 ‡        |                  | 4.5          |                  | 5.0 ‡        |                  | 5.5                            |                  |
| Alaska               | 3.7 ‡      |         | 3.8 ‡                             |                  | 1.9 ‡ *                       |                  | 5.4          |                  | 4.1          |                  | 3.5 ‡        |                  | 5.7 *                          |                  |
| Arizona              | 4.2        |         | 4.6 ‡                             |                  | 2.9 *                         |                  | 5.3          |                  | 4.0          |                  | 4.3          |                  | 5.9 *                          |                  |
| Arkansas             | 5.2 ‡      |         | 7.4                               |                  | N/A N/A N/A                   |                  | 5.2 ‡        |                  | 5.2          |                  | 5.1 ‡        |                  | 8.9 ‡ *                        |                  |
| California           | 3.9 ‡      |         | 3.3 ‡                             |                  | 2.7 *                         |                  | 4.5 *        |                  | 3.9          |                  | 4.1 *        |                  | 5.0 ‡ *                        |                  |
| Colorado             | 3.9 ‡      |         | 5.6 *                             |                  | 3.0 *                         |                  | 4.8 *        |                  | 3.4 ‡ *      |                  | 4.0 ‡        |                  | 5.5 *                          |                  |
| Connecticut          | 3.8 ‡      |         | 6.0 *                             |                  | 2.5 *                         |                  | 4.0          |                  | 3.9          |                  | 3.8 ‡        |                  | 5.0 *                          |                  |
| Delaware             | 4.1        |         | 7.4 *                             |                  | 2.1 *                         |                  | 3.8          |                  | 3.1 ‡ *      |                  | 4.3          |                  | 6.6 *                          |                  |
| D.C.                 | 4.5 ‡      |         | 6.2                               |                  | 3.7                           |                  | 5.0 ‡ *      |                  | 4.4          |                  | 3.8 ‡ *      |                  | 6.5 *                          |                  |
| Florida              | 4.1        |         | 5.8                               |                  | 2.7 *                         |                  | 3.9 ‡        |                  | 3.7          |                  | 4.3 *        |                  | 5.6 *                          |                  |
| Georgia              | 4.4 ‡      |         | 5.0                               |                  | 2.8 *                         |                  | 4.3          |                  | 3.9          |                  | 4.7 ‡ *      |                  | 5.3                            |                  |
| Hawaii               | 3.4 ‡      |         | N/A N/A N/A                       |                  | 2.8 *                         |                  | 3.0 ‡        |                  | 5.0 ‡ *      |                  | 3.5 ‡        |                  | 4.5 ‡ *                        |                  |
| Idaho                | 4.0        |         | 4.1                               |                  | 4.4                           |                  | 7.5          |                  | 4.2          |                  | 4.0 ‡        |                  | 5.1                            |                  |
| Illinois             | 3.7 ‡      |         | 4.0                               |                  | 2.9                           |                  | 4.3 *        |                  | 3.4 ‡        |                  | 3.6 ‡        |                  | 6.3 *                          |                  |
| Indiana              | 4.6 ‡      |         | 8.5 ‡ *                           |                  | 3.3                           |                  | 4.6          |                  | 3.9 *        |                  | 4.7 ‡        |                  | 7.1 ‡ *                        |                  |
| Iowa                 | 3.8 ‡      |         | 11.2 ‡ *                          |                  | 3.1                           |                  | 5.6 ‡ *      |                  | 3.5          |                  | 3.7 ‡ *      |                  | 7.8 ‡ *                        |                  |
| Kansas               | 4.2        |         | 7.0 *                             |                  | 3.2 *                         |                  | 4.9 *        |                  | 4.5 ‡        |                  | 4.1 ‡ *      |                  | 6.1 *                          |                  |
| Kentucky             | 5.2 ‡      |         | 9.1 ‡ *                           |                  | 2.9 *                         |                  | 4.9          |                  | 4.9          |                  | 5.1 ‡        |                  | 7.6 *                          |                  |
| Louisiana            | 5.3 ‡      |         | 5.8                               |                  | 3.9                           |                  | 5.4 ‡        |                  | 7.1 ‡ *      |                  | 5.1 ‡ *      |                  | 7.7 ‡ *                        |                  |
| Maine                | 4.3        |         | 9.8 ‡ *                           |                  | 6.1 ‡                         |                  | 4.1          |                  | 5.3 ‡        |                  | 4.2 *        |                  | 6.1 *                          |                  |
| Maryland             | 3.8 ‡      |         | 6.4 *                             |                  | 3.0 *                         |                  | 3.7 ‡        |                  | 3.2 ‡ *      |                  | 4.1 ‡ *      |                  | 5.7 *                          |                  |
| Massachusetts        | 4.2        |         | 7.3                               |                  | 2.5 *                         |                  | 4.1          |                  | 4.4          |                  | 4.3          |                  | 5.1                            |                  |
| Michigan             | 4.9 ‡      |         | 8.2 ‡ *                           |                  | 3.3 *                         |                  | 5.0 ‡        |                  | 5.9 ‡ *      |                  | 4.7 ‡ *      |                  | 7.5 ‡ *                        |                  |
| Minnesota            | 3.7 ‡      |         | 7.3 ‡ *                           |                  | 3.4 ‡                         |                  | 4.0          |                  | 3.7          |                  | 3.6 ‡ *      |                  | 6.5 *                          |                  |
| Mississippi          | 4.8 ‡      |         | 4.1                               |                  | N/A N/A N/A                   |                  | 4.6          |                  | 5.5          |                  | 4.8 ‡        |                  | 8.3 *                          |                  |
| Missouri             | 4.6 ‡      |         | 7.0 *                             |                  | 4.3 ‡                         |                  | 5.2 ‡        |                  | 6.1 ‡ *      |                  | 4.3 *        |                  | 7.3 *                          |                  |
| Montana              | 4.1        |         | 5.4 *                             |                  | 4.9                           |                  | N/A N/A N/A  |                  | 4.6          |                  | 3.9 ‡ *      |                  | 6.4 *                          |                  |
| Nebraska             | 3.7 ‡      |         | 5.3 *                             |                  | 2.9                           |                  | 4.0          |                  | 3.3 ‡ *      |                  | 3.7 ‡        |                  | 7.4 *                          |                  |
| Nevada               | 4.6 ‡      |         | 7.0                               |                  | 4.7 ‡                         |                  | 4.3          |                  | 4.1 *        |                  | 4.9 ‡        |                  | 6.0                            |                  |
| New Hampshire        | 4.4        |         | 8.5 *                             |                  | 1.8 ‡ *                       |                  | 5.0          |                  | 6.2 ‡ *      |                  | 4.3 *        |                  | 7.5 *                          |                  |
| New Jersey           | 3.9 ‡      |         | N/A N/A N/A                       |                  | 3.0 *                         |                  | 3.5 ‡        |                  | 4.2          |                  | 4.0          |                  | 5.5                            |                  |
| New Mexico           | 4.4        |         | 4.3 ‡                             |                  | 3.3                           |                  | 3.8          |                  | 4.4 ‡        |                  | 4.3          |                  | 5.9 *                          |                  |
| New York             | 3.8 ‡      |         | 4.9                               |                  | 2.6 *                         |                  | 3.9 ‡        |                  | 3.9          |                  | 3.9 ‡        |                  | 5.0 ‡ *                        |                  |
| North Carolina       | 4.1        |         | 4.8                               |                  | 3.1                           |                  | 3.9 ‡        |                  | 2.8 ‡ *      |                  | 4.2          |                  | 6.7 *                          |                  |
| North Dakota         | 3.7 ‡      |         | 5.4 *                             |                  | N/A N/A N/A                   |                  | 3.5          |                  | 5.8 ‡ *      |                  | 3.4 ‡ *      |                  | 6.7 *                          |                  |
| Ohio                 | 4.8 ‡      |         | 6.2                               |                  | 3.4 *                         |                  | 4.7          |                  | 6.8 ‡ *      |                  | 4.6 ‡ *      |                  | 7.3 ‡ *                        |                  |
| Oklahoma             | 4.8 ‡      |         | 5.3                               |                  | 3.5 *                         |                  | 5.3 ‡        |                  | 3.5 *        |                  | 4.9 ‡        |                  | 6.0 *                          |                  |
| Oregon               | 4.5 ‡      |         | 5.0                               |                  | 4.2 ‡                         |                  | 5.1          |                  | 4.3          |                  | 4.4          |                  | 6.6 *                          |                  |
| Pennsylvania         | 4.5 ‡      |         | 5.6                               |                  | 2.7 *                         |                  | 5.1 ‡ *      |                  | 6.1 ‡ *      |                  | 4.2 *        |                  | 6.5 *                          |                  |
| Rhode Island         | 4.3        |         | 7.7 *                             |                  | 4.0                           |                  | 4.1          |                  | 3.8          |                  | 4.2          |                  | 6.5 *                          |                  |
| South Carolina       | 4.5 ‡      |         | 6.0                               |                  | 3.3                           |                  | 4.4          |                  | 3.9          |                  | 4.5 ‡        |                  | 7.4 ‡ *                        |                  |
| South Dakota         | 3.3 ‡      |         | 4.0 ‡                             |                  | N/A N/A N/A                   |                  | 2.2 ‡        |                  | 4.4          |                  | 3.2 ‡        |                  | 4.6                            |                  |
| Tennessee            | 4.9 ‡      |         | 8.1 *                             |                  | 3.5                           |                  | 4.7          |                  | 4.6          |                  | 4.9 ‡        |                  | 7.4 *                          |                  |
| Texas                | 4.0 ‡      |         | 6.6                               |                  | 2.2 ‡ *                       |                  | 4.5          |                  | 3.9          |                  | 4.0 ‡        |                  | 5.2 *                          |                  |
| Utah                 | 4.5 ‡      |         | 5.8                               |                  | 4.2 ‡                         |                  | 4.5          |                  | 4.0 *        |                  | 4.5 ‡        |                  | 6.3 *                          |                  |
| Vermont              | 4.3        |         | 7.7 *                             |                  | 2.7 *                         |                  | 4.7          |                  | 6.7 ‡ *      |                  | 4.2 *        |                  | 7.4 ‡ *                        |                  |
| Virginia             | 4.0 ‡      |         | 7.1 *                             |                  | 2.7 *                         |                  | 4.1          |                  | 3.3 ‡ *      |                  | 4.1 ‡        |                  | 7.0 ‡ *                        |                  |
| Washington           | 4.2        |         | 6.2 *                             |                  | 2.9 *                         |                  | 4.7          |                  | 3.9          |                  | 4.4 *        |                  | 5.5 *                          |                  |
| West Virginia        | 5.7 ‡      |         | 7.4                               |                  | N/A N/A N/A                   |                  | 4.8          |                  | 8.1 ‡ *      |                  | 5.6 ‡        |                  | 8.8 ‡ *                        |                  |
| Wisconsin            | 4.1        |         | 6.3 *                             |                  | 3.2                           |                  | 5.2 *        |                  | 4.2          |                  | 4.0 ‡ *      |                  | 5.3                            |                  |
| Wyoming              | 3.9 ‡      |         | 4.9                               |                  | N/A N/A N/A                   |                  | N/A N/A N/A  |                  | 5.3 ‡ *      |                  | 3.7 ‡ *      |                  | 6.9 *                          |                  |
| <b>United States</b> | <b>4.2</b> |         | <b>5.7 *</b>                      |                  | <b>2.8 *</b>                  |                  | <b>4.4 *</b> |                  | <b>4.0 *</b> |                  | <b>4.3 *</b> |                  | <b>5.9 *</b>                   |                  |

‡ Statistically significant difference from U.S. estimate at 95% level.

\* Statistically significant difference from total estimate at 95% level.

Source: 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

Table 2. Average physically unhealthy days by race/ethnicity, 2018-2020

| State                | Total      |         | American Indian/<br>Alaska Native |         |          | Asian/<br>Pacific<br>Islander |         |          | Black      |         |          | Hispanic   |         |          | White      |         |          | Any other or<br>multiple races |         |          |
|----------------------|------------|---------|-----------------------------------|---------|----------|-------------------------------|---------|----------|------------|---------|----------|------------|---------|----------|------------|---------|----------|--------------------------------|---------|----------|
|                      | Days       | vs U.S. | Days                              | vs U.S. | vs total | Days                          | vs U.S. | vs total | Days       | vs U.S. | vs total | Days       | vs U.S. | vs total | Days       | vs U.S. | vs total | Days                           | vs U.S. | vs total |
| Alabama              | 4.5 ‡      |         | 7.8                               |         | *        | 1.9                           |         | *        | 4.3 ‡      |         |          | 2.5 ‡      |         | *        | 4.6 ‡      |         |          | 5.3                            |         |          |
| Alaska               | 3.6        |         | 3.9 ‡                             |         |          | 2.8                           |         |          | 4.3        |         |          | 3.5        |         |          | 3.5 ‡      |         |          | 4.1                            |         |          |
| Arizona              | 4.0 ‡      |         | 5.2                               |         | *        | 2.0                           |         | *        | 4.6        |         |          | 3.5        |         | *        | 4.1 ‡      |         | *        | 4.9                            |         |          |
| Arkansas             | 4.9 ‡      |         | 6.4                               |         |          | N/A                           | N/A     | N/A      | 4.7 ‡      |         |          | 3.6        |         | *        | 4.9 ‡      |         |          | 6.6 ‡                          |         | *        |
| California           | 3.6        |         | N/A                               | N/A     | N/A      | 2.1                           |         | *        | 3.8        |         |          | 4.0 ‡      |         | *        | 3.8        |         |          | 4.5                            |         |          |
| Colorado             | 3.2 ‡      |         | 4.5 ‡                             |         | *        | 1.1 ‡                         |         | *        | 3.5        |         |          | 2.9 ‡      |         | *        | 3.2 ‡      |         |          | 4.2                            |         | *        |
| Connecticut          | 3.3 ‡      |         | 5.5                               |         |          | 1.7                           |         | *        | 3.7        |         |          | 3.6        |         |          | 3.2 ‡      |         |          | 4.0                            |         |          |
| Delaware             | 3.8        |         | 4.5                               |         |          | 1.2 ‡                         |         | *        | 3.7        |         |          | 2.9 ‡      |         | *        | 3.9        |         | *        | 6.5                            |         | *        |
| D.C.                 | 3.0 ‡      |         | 9.1                               |         | *        | 2.2                           |         |          | 4.1        |         | *        | 2.4 ‡      |         | *        | 1.9 ‡      |         | *        | 3.6 ‡                          |         |          |
| Florida              | 4.0 ‡      |         | 6.0                               |         | *        | 1.5                           |         | *        | 3.7        |         |          | 3.9        |         |          | 4.2 ‡      |         |          | 5.3                            |         | *        |
| Georgia              | 3.9        |         | 8.9                               |         | *        | 1.4 ‡                         |         | *        | 3.6        |         |          | 3.3        |         | *        | 4.2 ‡      |         | *        | 4.5                            |         |          |
| Hawaii               | 3.1 ‡      |         | N/A                               | N/A     | N/A      | 2.9 ‡                         |         | *        | 2.5 ‡      |         |          | 3.5        |         |          | 3.2 ‡      |         |          | 3.6 ‡                          |         | *        |
| Idaho                | 3.7        |         | 4.4                               |         |          | 2.3                           |         | *        | 3.4        |         |          | 3.8        |         |          | 3.7        |         |          | 3.8                            |         |          |
| Illinois             | 3.4 ‡      |         | 4.8                               |         |          | 2.2                           |         | *        | 3.6        |         |          | 3.6        |         |          | 3.5 ‡      |         |          | 3.5 ‡                          |         |          |
| Indiana              | 4.0 ‡      |         | 7.4                               |         | *        | 1.6                           |         | *        | 4.2        |         |          | 3.5        |         |          | 4.0        |         |          | 5.6                            |         | *        |
| Iowa                 | 3.2 ‡      |         | 8.8 ‡                             |         | *        | 1.7                           |         | *        | 4.0        |         | *        | 2.6 ‡      |         | *        | 3.1 ‡      |         |          | 4.6                            |         | *        |
| Kansas               | 3.5 ‡      |         | 6.3                               |         | *        | 2.1                           |         | *        | 4.6 ‡      |         | *        | 2.8 ‡      |         | *        | 3.5 ‡      |         |          | 4.7                            |         | *        |
| Kentucky             | 4.9 ‡      |         | 9.4 ‡                             |         | *        | 1.2 ‡                         |         | *        | 4.0        |         | *        | 2.6 ‡      |         | *        | 5.0 ‡      |         |          | 6.1                            |         |          |
| Louisiana            | 4.4 ‡      |         | 4.6                               |         |          | 1.3 ‡                         |         | *        | 4.9 ‡      |         | *        | 4.3        |         |          | 4.3 ‡      |         | *        | 5.3                            |         |          |
| Maine                | 3.9 ‡      |         | 6.1                               |         |          | N/A                           | N/A     | N/A      | 3.6        |         |          | 2.9        |         | *        | 3.9        |         |          | 6.2 ‡                          |         | *        |
| Maryland             | 3.2 ‡      |         | 6.4                               |         | *        | 2.0                           |         | *        | 3.1 ‡      |         |          | 3.0 ‡      |         |          | 3.3 ‡      |         | *        | 4.4                            |         | *        |
| Massachusetts        | 3.3 ‡      |         | 7.3                               |         | *        | 1.5 ‡                         |         | *        | 3.1 ‡      |         |          | 3.7        |         | *        | 3.4 ‡      |         |          | 3.8 ‡                          |         |          |
| Michigan             | 4.2 ‡      |         | 9.2 ‡                             |         | *        | 1.8                           |         | *        | 4.4 ‡      |         |          | 3.5        |         |          | 4.1 ‡      |         |          | 5.0                            |         | *        |
| Minnesota            | 3.1 ‡      |         | 6.4                               |         | *        | 1.8                           |         | *        | 3.2 ‡      |         |          | 3.1 ‡      |         |          | 3.1 ‡      |         |          | 4.2                            |         | *        |
| Mississippi          | 4.1 ‡      |         | 5.8                               |         |          | N/A                           | N/A     | N/A      | 3.9        |         |          | 2.9        |         |          | 4.1 ‡      |         |          | 6.2                            |         |          |
| Missouri             | 4.1 ‡      |         | 8.3 ‡                             |         | *        | 2.0                           |         | *        | 4.4        |         |          | 4.4        |         |          | 4.0        |         | *        | 6.0 ‡                          |         | *        |
| Montana              | 3.9        |         | 5.2                               |         | *        | N/A                           | N/A     | N/A      | N/A        | N/A     | N/A      | 4.5        |         |          | 3.7        |         | *        | 4.9                            |         |          |
| Nebraska             | 3.1 ‡      |         | 5.1                               |         | *        | 1.4 ‡                         |         | *        | 4.6        |         | *        | 2.7 ‡      |         | *        | 3.1 ‡      |         |          | 4.1                            |         |          |
| Nevada               | 4.4 ‡      |         | 5.8                               |         |          | 3.5 ‡                         |         |          | 4.7        |         |          | 3.7        |         | *        | 4.6 ‡      |         |          | 6.7 ‡                          |         | *        |
| New Hampshire        | 3.7        |         | 7.1                               |         | *        | 1.3                           |         | *        | 2.1 ‡      |         | *        | 3.9        |         |          | 3.6 ‡      |         |          | 5.9                            |         | *        |
| New Jersey           | 3.2 ‡      |         | N/A                               | N/A     | N/A      | 1.7                           |         | *        | 3.3        |         |          | 3.8        |         |          | 3.3 ‡      |         |          | 4.6                            |         |          |
| New Mexico           | 4.1 ‡      |         | 4.1 ‡                             |         |          | N/A                           | N/A     | N/A      | 3.6        |         |          | 4.1 ‡      |         |          | 4.0        |         |          | 6.3                            |         | *        |
| New York             | 3.5 ‡      |         | 7.5                               |         | *        | 2.5 ‡                         |         | *        | 3.7        |         |          | 3.9 ‡      |         | *        | 3.3 ‡      |         | *        | 4.7                            |         | *        |
| North Carolina       | 3.7        |         | 6.1                               |         | *        | 1.9                           |         | *        | 3.3 ‡      |         | *        | 2.3 ‡      |         | *        | 3.9        |         | *        | 3.9                            |         |          |
| North Dakota         | 3.1 ‡      |         | 4.8                               |         | *        | 1.4                           |         | *        | 1.6 ‡      |         | *        | 3.8        |         |          | 3.0 ‡      |         |          | 3.4 ‡                          |         |          |
| Ohio                 | 4.0 ‡      |         | 8.6                               |         | *        | 1.8                           |         | *        | 4.1        |         |          | 4.6 ‡      |         |          | 4.0 ‡      |         |          | 5.1                            |         | *        |
| Oklahoma             | 4.4 ‡      |         | 4.8 ‡                             |         |          | 1.6                           |         | *        | 4.1        |         |          | 3.5        |         | *        | 4.5 ‡      |         |          | 6.0 ‡                          |         | *        |
| Oregon               | 4.0 ‡      |         | 4.3 ‡                             |         |          | 1.8                           |         | *        | 4.1        |         |          | 3.2        |         | *        | 4.1 ‡      |         | *        | 5.9                            |         | *        |
| Pennsylvania         | 3.9 ‡      |         | 5.8                               |         |          | 1.7                           |         | *        | 4.6 ‡      |         | *        | 4.0        |         |          | 3.9        |         |          | 4.4                            |         |          |
| Rhode Island         | 3.8        |         | 7.7                               |         | *        | 1.2 ‡                         |         | *        | 3.3        |         |          | 4.0        |         |          | 3.8        |         |          | 5.1                            |         | *        |
| South Carolina       | 4.2 ‡      |         | 6.8                               |         |          | 2.6                           |         | *        | 4.3 ‡      |         |          | 2.6 ‡      |         | *        | 4.3 ‡      |         |          | 5.4                            |         |          |
| South Dakota         | 3.1 ‡      |         | 4.3 ‡                             |         | *        | N/A                           | N/A     | N/A      | N/A        | N/A     | N/A      | 2.4 ‡      |         |          | 3.1 ‡      |         |          | 3.6                            |         |          |
| Tennessee            | 4.4 ‡      |         | 8.4                               |         | *        | 2.7                           |         | *        | 4.5 ‡      |         |          | 2.2 ‡      |         | *        | 4.5 ‡      |         |          | 5.4                            |         |          |
| Texas                | 3.5 ‡      |         | 6.1                               |         |          | 1.6                           |         | *        | 3.8        |         |          | 3.3        |         |          | 3.7        |         |          | 4.1                            |         |          |
| Utah                 | 3.3 ‡      |         | 4.5 ‡                             |         | *        | 2.1                           |         | *        | 2.3 ‡      |         | *        | 2.9 ‡      |         | *        | 3.4 ‡      |         | *        | 4.5                            |         | *        |
| Vermont              | 3.7        |         | 8.2                               |         | *        | N/A                           | N/A     | N/A      | N/A        | N/A     | N/A      | 3.0        |         |          | 3.6 ‡      |         | *        | 6.5 ‡                          |         | *        |
| Virginia             | 3.5 ‡      |         | 5.5                               |         | *        | 1.7                           |         | *        | 3.5 ‡      |         |          | 2.9 ‡      |         | *        | 3.6 ‡      |         | *        | 4.3                            |         | *        |
| Washington           | 3.7        |         | 6.7                               |         | *        | 2.0                           |         | *        | 3.6        |         |          | 3.2 ‡      |         | *        | 3.9        |         | *        | 4.9                            |         | *        |
| West Virginia        | 5.5 ‡      |         | 8.3                               |         | *        | N/A                           | N/A     | N/A      | 4.9        |         |          | 4.4        |         |          | 5.5 ‡      |         |          | 7.1 ‡                          |         | *        |
| Wisconsin            | 3.7        |         | 7.1                               |         | *        | 1.6                           |         | *        | 5.0 ‡      |         | *        | 3.3        |         |          | 3.6 ‡      |         |          | 4.6                            |         |          |
| Wyoming              | 3.4 ‡      |         | 5.3                               |         | *        | N/A                           | N/A     | N/A      | N/A        | N/A     | N/A      | 4.0        |         |          | 3.3 ‡      |         | *        | 4.0                            |         |          |
| <b>United States</b> | <b>3.8</b> |         | <b>5.9</b>                        |         | <b>*</b> | <b>2.0</b>                    |         | <b>*</b> | <b>3.9</b> |         | <b>*</b> | <b>3.6</b> |         | <b>*</b> | <b>3.8</b> |         | <b>*</b> | <b>4.7</b>                     |         | <b>*</b> |

‡ Statistically significant difference from U.S. estimate at 95% level.

\* Statistically significant difference from total estimate at 95% level.

Source: 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

**Table 3. Average mentally unhealthy days by income, 2018-2020**

| State                | Total      |         | Less than \$25,000 |                  | \$25,000-\$49,999 |                  | \$50,000-\$74,999 |                  | \$75,000 and higher |                  |
|----------------------|------------|---------|--------------------|------------------|-------------------|------------------|-------------------|------------------|---------------------|------------------|
|                      | Days       | vs U.S. | Days               | vs U.S. vs total | Days              | vs U.S. vs total | Days              | vs U.S. vs total | Days                | vs U.S. vs total |
| Alabama              | 5.0 ‡      |         | 7.5 ‡              | *                | 5.1 ‡             |                  | 4.2               | *                | 2.9                 | *                |
| Alaska               | 3.7 ‡      |         | 6.0                | *                | 3.9               |                  | 3.6               |                  | 2.7                 | *                |
| Arizona              | 4.2        |         | 6.0                | *                | 4.6               |                  | 3.5               | *                | 3.0                 | *                |
| Arkansas             | 5.2 ‡      |         | 7.9 ‡              | *                | 4.8               |                  | 3.9               | *                | 3.0                 | *                |
| California           | 3.9 ‡      |         | 4.9 ‡              | *                | 4.2               | *                | 3.8               |                  | 3.2 ‡               | *                |
| Colorado             | 3.9 ‡      |         | 6.1                | *                | 4.4               | *                | 4.0               |                  | 2.9                 | *                |
| Connecticut          | 3.8 ‡      |         | 5.8 ‡              | *                | 4.3               | *                | 3.6               |                  | 2.9                 | *                |
| Delaware             | 4.1        |         | 6.0                | *                | 5.0               | *                | 3.9               |                  | 2.8                 | *                |
| D.C.                 | 4.5 ‡      |         | 6.6                | *                | 4.8               |                  | 4.4               |                  | 3.3 ‡               | *                |
| Florida              | 4.1        |         | 5.9                | *                | 4.2               |                  | 3.5               | *                | 2.9                 | *                |
| Georgia              | 4.4 ‡      |         | 6.4                | *                | 4.7               |                  | 4.1               |                  | 3.1                 | *                |
| Hawaii               | 3.4 ‡      |         | 5.1 ‡              | *                | 3.5 ‡             |                  | 3.1 ‡             |                  | 2.8 ‡               | *                |
| Idaho                | 4.0        |         | 6.4                | *                | 4.4               |                  | 3.0 ‡             | *                | 2.5 ‡               | *                |
| Illinois             | 3.7 ‡      |         | 5.4 ‡              | *                | 4.1               |                  | 3.3 ‡             |                  | 2.9                 | *                |
| Indiana              | 4.6 ‡      |         | 7.3 ‡              | *                | 5.0 ‡             | *                | 4.0               | *                | 2.9                 | *                |
| Iowa                 | 3.8 ‡      |         | 6.7                | *                | 4.0 ‡             |                  | 3.4 ‡             | *                | 2.5 ‡               | *                |
| Kansas               | 4.2        |         | 7.4 ‡              | *                | 4.4               |                  | 3.5 ‡             | *                | 2.6 ‡               | *                |
| Kentucky             | 5.2 ‡      |         | 8.1 ‡              | *                | 5.6 ‡             |                  | 4.2               | *                | 3.2                 | *                |
| Louisiana            | 5.3 ‡      |         | 7.8 ‡              | *                | 5.4 ‡             |                  | 3.7               | *                | 3.4 ‡               | *                |
| Maine                | 4.3        |         | 7.2 ‡              | *                | 4.4               |                  | 3.4 ‡             | *                | 2.5 ‡               | *                |
| Maryland             | 3.8 ‡      |         | 6.0                | *                | 4.0 ‡             |                  | 3.8               |                  | 3.0                 | *                |
| Massachusetts        | 4.2        |         | 7.0 ‡              | *                | 5.0 ‡             | *                | 4.1               |                  | 3.1                 | *                |
| Michigan             | 4.9 ‡      |         | 7.5 ‡              | *                | 5.0 ‡             |                  | 3.9               | *                | 3.2 ‡               | *                |
| Minnesota            | 3.7 ‡      |         | 6.2                | *                | 4.2 ‡             | *                | 3.3 ‡             | *                | 2.7 ‡               | *                |
| Mississippi          | 4.8 ‡      |         | 6.7                | *                | 4.6               |                  | 3.5               | *                | 2.7                 | *                |
| Missouri             | 4.6 ‡      |         | 7.8 ‡              | *                | 4.8               |                  | 3.8               | *                | 2.8                 | *                |
| Montana              | 4.1        |         | 7.0 ‡              | *                | 4.0 ‡             |                  | 2.9 ‡             | *                | 2.4 ‡               | *                |
| Nebraska             | 3.7 ‡      |         | 5.9 ‡              | *                | 4.2 ‡             | *                | 3.1 ‡             | *                | 2.5 ‡               | *                |
| Nevada               | 4.6 ‡      |         | 6.7                | *                | 4.5               |                  | 5.0 ‡             |                  | 3.2                 | *                |
| New Hampshire        | 4.4        |         | 8.6 ‡              | *                | 4.9               | *                | 3.9               |                  | 2.9                 | *                |
| New Jersey           | 3.9 ‡      |         | 6.3                | *                | 4.2               |                  | 3.6               |                  | 3.2                 | *                |
| New Mexico           | 4.4        |         | 5.9 ‡              | *                | 4.2               |                  | 3.9               |                  | 2.7 ‡               | *                |
| New York             | 3.8 ‡      |         | 5.2 ‡              | *                | 4.0 ‡             |                  | 3.8               |                  | 3.1                 | *                |
| North Carolina       | 4.1        |         | 6.3                | *                | 4.4               |                  | 3.6               | *                | 2.7                 | *                |
| North Dakota         | 3.7 ‡      |         | 6.0                | *                | 4.0               |                  | 3.4               |                  | 2.6 ‡               | *                |
| Ohio                 | 4.8 ‡      |         | 7.8 ‡              | *                | 4.8 ‡             |                  | 3.9               | *                | 3.0                 | *                |
| Oklahoma             | 4.8 ‡      |         | 7.6 ‡              | *                | 4.6               |                  | 3.7               | *                | 3.0                 | *                |
| Oregon               | 4.5 ‡      |         | 7.3 ‡              | *                | 4.6               |                  | 3.6               | *                | 3.3 ‡               | *                |
| Pennsylvania         | 4.5 ‡      |         | 7.3 ‡              | *                | 4.9 ‡             | *                | 3.8               | *                | 3.1                 | *                |
| Rhode Island         | 4.3        |         | 6.6                | *                | 4.5               |                  | 4.0               |                  | 2.9                 | *                |
| South Carolina       | 4.5 ‡      |         | 6.8 ‡              | *                | 4.6               |                  | 3.6               | *                | 3.0                 | *                |
| South Dakota         | 3.3 ‡      |         | 5.4 ‡              | *                | 3.4 ‡             |                  | 2.6 ‡             | *                | 2.0 ‡               | *                |
| Tennessee            | 4.9 ‡      |         | 7.6 ‡              | *                | 4.9 ‡             |                  | 4.2               | *                | 3.1                 | *                |
| Texas                | 4.0 ‡      |         | 5.4 ‡              | *                | 4.2               |                  | 4.2               |                  | 2.7                 | *                |
| Utah                 | 4.5 ‡      |         | 7.0 ‡              | *                | 5.1 ‡             | *                | 4.4 ‡             |                  | 3.3 ‡               | *                |
| Vermont              | 4.3        |         | 7.1 ‡              | *                | 5.0 ‡             | *                | 3.6               | *                | 2.8                 | *                |
| Virginia             | 4.0 ‡      |         | 6.6                | *                | 4.4               | *                | 3.7               |                  | 2.8 ‡               | *                |
| Washington           | 4.2        |         | 7.2 ‡              | *                | 4.6               | *                | 3.8               | *                | 3.1                 | *                |
| West Virginia        | 5.7 ‡      |         | 8.7 ‡              | *                | 5.1 ‡             | *                | 4.2               | *                | 3.5 ‡               | *                |
| Wisconsin            | 4.1        |         | 6.6                | *                | 4.5               |                  | 3.4               | *                | 2.9                 | *                |
| Wyoming              | 3.9 ‡      |         | 6.3                | *                | 3.7 ‡             |                  | 3.2 ‡             | *                | 2.6 ‡               | *                |
| <b>United States</b> | <b>4.2</b> |         | <b>6.3</b>         | <b>*</b>         | <b>4.5</b>        | <b>*</b>         | <b>3.8</b>        | <b>*</b>         | <b>3.0</b>          | <b>*</b>         |

‡ Statistically significant difference from U.S. estimate at 95% level.

\* Statistically significant difference from total estimate at 95% level.

Source: 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

**Table 4. Average physically unhealthy days by income, 2018-2020**

| State                | Total      |         | Less than \$25,000 |         |          | \$25,000-\$49,999 |         |          | \$50,000-\$74,999 |         |          | \$75,000 and higher |         |          |
|----------------------|------------|---------|--------------------|---------|----------|-------------------|---------|----------|-------------------|---------|----------|---------------------|---------|----------|
|                      | Days       | vs U.S. | Days               | vs U.S. | vs total | Days              | vs U.S. | vs total | Days              | vs U.S. | vs total | Days                | vs U.S. | vs total |
| Alabama              | 4.5 ‡      |         | 7.4 ‡              |         | *        | 3.9               |         | *        | 3.2               |         | *        | 2.2                 |         | *        |
| Alaska               | 3.6        |         | 6.9                |         | *        | 3.9               |         |          | 3.0               |         |          | 2.1                 |         | *        |
| Arizona              | 4.0 ‡      |         | 6.0                |         | *        | 4.0               |         |          | 2.9               |         | *        | 2.4 ‡               |         | *        |
| Arkansas             | 4.9 ‡      |         | 7.6 ‡              |         | *        | 4.6 ‡             |         |          | 3.3               |         | *        | 2.1                 |         | *        |
| California           | 3.6        |         | 5.2 ‡              |         | *        | 4.0               |         | *        | 3.4               |         |          | 2.4 ‡               |         | *        |
| Colorado             | 3.2 ‡      |         | 5.4 ‡              |         | *        | 3.4 ‡             |         |          | 2.8               |         | *        | 2.1                 |         | *        |
| Connecticut          | 3.3 ‡      |         | 6.1                |         | *        | 3.9               |         | *        | 2.7 ‡             |         | *        | 2.0                 |         | *        |
| Delaware             | 3.8        |         | 6.2                |         | *        | 4.4               |         | *        | 3.6               |         |          | 2.1                 |         | *        |
| D.C.                 | 3.0 ‡      |         | 5.6 ‡              |         | *        | 3.2 ‡             |         |          | 2.2 ‡             |         | *        | 1.8 ‡               |         | *        |
| Florida              | 4.0 ‡      |         | 6.6                |         | *        | 3.7               |         |          | 3.1               |         | *        | 2.2                 |         | *        |
| Georgia              | 3.9        |         | 6.4                |         | *        | 4.0               |         |          | 2.9               |         | *        | 2.0                 |         | *        |
| Hawaii               | 3.1 ‡      |         | 4.7 ‡              |         | *        | 3.4 ‡             |         |          | 3.0               |         |          | 2.3 ‡               |         | *        |
| Idaho                | 3.7        |         | 6.8                |         | *        | 3.8               |         |          | 2.6 ‡             |         | *        | 2.0                 |         | *        |
| Illinois             | 3.4 ‡      |         | 5.7 ‡              |         | *        | 3.8               |         |          | 3.4               |         |          | 2.2                 |         | *        |
| Indiana              | 4.0 ‡      |         | 7.1 ‡              |         | *        | 4.0               |         |          | 3.2               |         | *        | 1.9 ‡               |         | *        |
| Iowa                 | 3.2 ‡      |         | 6.2                |         | *        | 3.3 ‡             |         |          | 2.5 ‡             |         | *        | 1.7 ‡               |         | *        |
| Kansas               | 3.5 ‡      |         | 6.9 ‡              |         | *        | 3.6               |         |          | 2.7 ‡             |         | *        | 1.8 ‡               |         | *        |
| Kentucky             | 4.9 ‡      |         | 8.8 ‡              |         | *        | 4.9 ‡             |         |          | 3.3               |         | *        | 2.3                 |         | *        |
| Louisiana            | 4.4 ‡      |         | 7.1 ‡              |         | *        | 3.9               |         | *        | 3.3               |         | *        | 2.0                 |         | *        |
| Maine                | 3.9 ‡      |         | 7.4 ‡              |         | *        | 4.1               |         |          | 2.9               |         | *        | 1.9 ‡               |         | *        |
| Maryland             | 3.2 ‡      |         | 6.0 ‡              |         | *        | 3.7               |         | *        | 2.8               |         | *        | 1.9 ‡               |         | *        |
| Massachusetts        | 3.3 ‡      |         | 6.3                |         | *        | 3.4 ‡             |         |          | 3.0               |         |          | 2.0                 |         | *        |
| Michigan             | 4.2 ‡      |         | 7.2 ‡              |         | *        | 4.2               |         |          | 3.3               |         | *        | 2.2                 |         | *        |
| Minnesota            | 3.1 ‡      |         | 5.6 ‡              |         | *        | 3.5 ‡             |         | *        | 2.8 ‡             |         | *        | 1.8 ‡               |         | *        |
| Mississippi          | 4.1 ‡      |         | 6.4                |         | *        | 3.4 ‡             |         | *        | 2.4 ‡             |         | *        | 1.9 ‡               |         | *        |
| Missouri             | 4.1 ‡      |         | 8.0 ‡              |         | *        | 4.0               |         |          | 2.8               |         | *        | 1.8 ‡               |         | *        |
| Montana              | 3.9        |         | 7.0 ‡              |         | *        | 3.5 ‡             |         | *        | 2.9               |         | *        | 2.2                 |         | *        |
| Nebraska             | 3.1 ‡      |         | 6.0 ‡              |         | *        | 3.1 ‡             |         |          | 2.4 ‡             |         | *        | 1.8 ‡               |         | *        |
| Nevada               | 4.4 ‡      |         | 7.5 ‡              |         | *        | 3.9               |         |          | 3.7               |         |          | 2.6 ‡               |         | *        |
| New Hampshire        | 3.7        |         | 7.9 ‡              |         | *        | 4.3 ‡             |         | *        | 3.1               |         | *        | 2.1                 |         | *        |
| New Jersey           | 3.2 ‡      |         | 6.7                |         | *        | 4.2               |         | *        | 2.5               |         | *        | 2.0                 |         | *        |
| New Mexico           | 4.1 ‡      |         | 6.1                |         | *        | 3.7               |         |          | 2.9               |         | *        | 2.2                 |         | *        |
| New York             | 3.5 ‡      |         | 5.7 ‡              |         | *        | 3.6 ‡             |         |          | 2.9               |         | *        | 2.0                 |         | *        |
| North Carolina       | 3.7        |         | 6.4                |         | *        | 3.8               |         |          | 2.6 ‡             |         | *        | 2.0                 |         | *        |
| North Dakota         | 3.1 ‡      |         | 6.2                |         | *        | 3.4 ‡             |         |          | 2.6 ‡             |         | *        | 1.7 ‡               |         | *        |
| Ohio                 | 4.0 ‡      |         | 7.4 ‡              |         | *        | 4.1               |         |          | 2.7 ‡             |         | *        | 2.0                 |         | *        |
| Oklahoma             | 4.4 ‡      |         | 7.5 ‡              |         | *        | 4.1               |         |          | 3.1               |         | *        | 2.2                 |         | *        |
| Oregon               | 4.0 ‡      |         | 7.0 ‡              |         | *        | 4.2               |         |          | 3.3               |         | *        | 2.4 ‡               |         | *        |
| Pennsylvania         | 3.9 ‡      |         | 7.4 ‡              |         | *        | 4.2               |         |          | 3.0               |         | *        | 2.1                 |         | *        |
| Rhode Island         | 3.8        |         | 7.2 ‡              |         | *        | 4.2               |         |          | 3.0               |         | *        | 2.1                 |         | *        |
| South Carolina       | 4.2 ‡      |         | 7.2 ‡              |         | *        | 4.0               |         |          | 2.9               |         | *        | 2.2                 |         | *        |
| South Dakota         | 3.1 ‡      |         | 5.5 ‡              |         | *        | 3.2 ‡             |         |          | 2.1 ‡             |         | *        | 1.9                 |         | *        |
| Tennessee            | 4.4 ‡      |         | 7.6 ‡              |         | *        | 4.0               |         | *        | 3.2               |         | *        | 2.1                 |         | *        |
| Texas                | 3.5 ‡      |         | 5.2 ‡              |         | *        | 3.6               |         |          | 3.1               |         |          | 2.0                 |         | *        |
| Utah                 | 3.3 ‡      |         | 5.5 ‡              |         | *        | 3.9               |         | *        | 3.0               |         | *        | 2.3 ‡               |         | *        |
| Vermont              | 3.7        |         | 7.0 ‡              |         | *        | 3.9               |         |          | 2.5 ‡             |         | *        | 2.0                 |         | *        |
| Virginia             | 3.5 ‡      |         | 6.6                |         | *        | 3.7               |         |          | 2.7               |         | *        | 2.0                 |         | *        |
| Washington           | 3.7        |         | 7.0 ‡              |         | *        | 4.2 ‡             |         | *        | 3.2               |         | *        | 2.3 ‡               |         | *        |
| West Virginia        | 5.5 ‡      |         | 9.5 ‡              |         | *        | 5.0 ‡             |         | *        | 3.4 ‡             |         | *        | 2.2                 |         | *        |
| Wisconsin            | 3.7        |         | 7.1 ‡              |         | *        | 4.0               |         |          | 2.8               |         | *        | 2.1                 |         | *        |
| Wyoming              | 3.4 ‡      |         | 6.4                |         | *        | 3.5               |         |          | 2.6 ‡             |         | *        | 1.9 ‡               |         | *        |
| <b>United States</b> | <b>3.8</b> |         | <b>6.4</b>         |         | <b>*</b> | <b>3.9</b>        |         | <b>*</b> | <b>3.0</b>        |         | <b>*</b> | <b>2.1</b>          |         | <b>*</b> |

‡ Statistically significant difference from U.S. estimate at 95% level.

\* Statistically significant difference from total estimate at 95% level.

Source: 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.



**Table 5. Average mentally unhealthy days by age, 2018-2020**

| State                | Total      |         | 18-39      |                  | 40-64      |                  | 65 and older |                  |
|----------------------|------------|---------|------------|------------------|------------|------------------|--------------|------------------|
|                      | Days       | vs U.S. | Days       | vs U.S. vs total | Days       | vs U.S. vs total | Days         | vs U.S. vs total |
| Alabama              | 5.0 ‡      |         | 6.0 ‡      | *                | 5.3 ‡      |                  | 3.1 ‡        | *                |
| Alaska               | 3.7 ‡      |         | 4.3 ‡      | *                | 3.6 ‡      |                  | 2.2 ‡        | *                |
| Arizona              | 4.2        |         | 5.4        | *                | 4.2        |                  | 2.4          | *                |
| Arkansas             | 5.2 ‡      |         | 6.5 ‡      | *                | 5.3 ‡      |                  | 2.9 ‡        | *                |
| California           | 3.9 ‡      |         | 4.8 ‡      | *                | 3.4 ‡      | *                | 2.7          | *                |
| Colorado             | 3.9 ‡      |         | 5.1        | *                | 3.6 ‡      | *                | 2.3 ‡        | *                |
| Connecticut          | 3.8 ‡      |         | 5.1        | *                | 3.6 ‡      |                  | 2.2 ‡        | *                |
| Delaware             | 4.1        |         | 5.6        | *                | 3.8 ‡      | *                | 2.3          | *                |
| D.C.                 | 4.5 ‡      |         | 5.1        | *                | 4.3        |                  | 2.9          | *                |
| Florida              | 4.1        |         | 5.0 ‡      | *                | 4.3        |                  | 2.6          | *                |
| Georgia              | 4.4 ‡      |         | 5.3        | *                | 4.3 ‡      |                  | 2.8          | *                |
| Hawaii               | 3.4 ‡      |         | 4.2 ‡      | *                | 3.3 ‡      |                  | 2.3 ‡        | *                |
| Idaho                | 4.0        |         | 5.4        | *                | 3.5 ‡      | *                | 2.5          | *                |
| Illinois             | 3.7 ‡      |         | 4.7 ‡      | *                | 3.5 ‡      |                  | 2.2 ‡        | *                |
| Indiana              | 4.6 ‡      |         | 6.0 ‡      | *                | 4.4 ‡      | *                | 2.6          | *                |
| Iowa                 | 3.8 ‡      |         | 5.2        | *                | 3.7 ‡      | *                | 1.9 ‡        | *                |
| Kansas               | 4.2        |         | 5.5 ‡      | *                | 4.0        | *                | 2.3 ‡        | *                |
| Kentucky             | 5.2 ‡      |         | 6.2 ‡      | *                | 5.3 ‡      |                  | 3.1 ‡        | *                |
| Louisiana            | 5.3 ‡      |         | 6.3 ‡      | *                | 5.4 ‡      |                  | 3.2 ‡        | *                |
| Maine                | 4.3        |         | 6.1 ‡      | *                | 4.1        |                  | 2.4 ‡        | *                |
| Maryland             | 3.8 ‡      |         | 5.0 ‡      | *                | 3.5 ‡      | *                | 2.5          | *                |
| Massachusetts        | 4.2        |         | 5.8 ‡      | *                | 3.7 ‡      | *                | 2.5          | *                |
| Michigan             | 4.9 ‡      |         | 6.4 ‡      | *                | 4.6 ‡      | *                | 2.8 ‡        | *                |
| Minnesota            | 3.7 ‡      |         | 5.2        | *                | 3.3 ‡      | *                | 1.9 ‡        | *                |
| Mississippi          | 4.8 ‡      |         | 5.6        | *                | 4.9 ‡      |                  | 3.0 ‡        | *                |
| Missouri             | 4.6 ‡      |         | 5.9 ‡      | *                | 4.7 ‡      |                  | 2.4 ‡        | *                |
| Montana              | 4.1        |         | 5.3        | *                | 4.0        |                  | 2.5          | *                |
| Nebraska             | 3.7 ‡      |         | 4.9 ‡      | *                | 3.5 ‡      | *                | 2.0 ‡        | *                |
| Nevada               | 4.6 ‡      |         | 5.8 ‡      | *                | 4.4        |                  | 2.9          | *                |
| New Hampshire        | 4.4        |         | 6.2 ‡      | *                | 4.2        |                  | 2.0 ‡        | *                |
| New Jersey           | 3.9 ‡      |         | 4.4 ‡      | *                | 3.8        |                  | 3.1          | *                |
| New Mexico           | 4.4        |         | 5.1        | *                | 4.5 ‡      |                  | 2.9 ‡        | *                |
| New York             | 3.8 ‡      |         | 4.8 ‡      | *                | 3.5 ‡      | *                | 2.6          | *                |
| North Carolina       | 4.1        |         | 5.1        | *                | 4.1        |                  | 2.5          | *                |
| North Dakota         | 3.7 ‡      |         | 5.2        | *                | 3.0 ‡      | *                | 1.7 ‡        | *                |
| Ohio                 | 4.8 ‡      |         | 6.1 ‡      | *                | 4.7 ‡      |                  | 2.7          | *                |
| Oklahoma             | 4.8 ‡      |         | 5.7 ‡      | *                | 5.1 ‡      |                  | 2.9 ‡        | *                |
| Oregon               | 4.5 ‡      |         | 6.0 ‡      | *                | 4.1        | *                | 2.6          | *                |
| Pennsylvania         | 4.5 ‡      |         | 6.0 ‡      | *                | 4.3        |                  | 2.5          | *                |
| Rhode Island         | 4.3        |         | 5.4        | *                | 4.2        |                  | 2.6          | *                |
| South Carolina       | 4.5 ‡      |         | 5.5        | *                | 4.7 ‡      |                  | 2.6          | *                |
| South Dakota         | 3.3 ‡      |         | 4.6 ‡      | *                | 2.9 ‡      | *                | 1.8 ‡        | *                |
| Tennessee            | 4.9 ‡      |         | 6.0 ‡      | *                | 5.0 ‡      |                  | 2.9 ‡        | *                |
| Texas                | 4.0 ‡      |         | 4.6 ‡      | *                | 3.9        |                  | 2.5          | *                |
| Utah                 | 4.5 ‡      |         | 5.9 ‡      | *                | 3.7 ‡      | *                | 2.4 ‡        | *                |
| Vermont              | 4.3        |         | 6.1 ‡      | *                | 4.0        | *                | 2.3 ‡        | *                |
| Virginia             | 4.0 ‡      |         | 5.4        | *                | 3.6 ‡      | *                | 2.3 ‡        | *                |
| Washington           | 4.2        |         | 5.5        | *                | 3.9 ‡      | *                | 2.6          | *                |
| West Virginia        | 5.7 ‡      |         | 6.9 ‡      | *                | 6.3 ‡      | *                | 3.2 ‡        | *                |
| Wisconsin            | 4.1        |         | 5.5        | *                | 3.9        |                  | 2.1 ‡        | *                |
| Wyoming              | 3.9 ‡      |         | 5.4        | *                | 3.6 ‡      | *                | 2.1 ‡        | *                |
| <b>United States</b> | <b>4.2</b> |         | <b>5.3</b> | <b>*</b>         | <b>4.1</b> | <b>*</b>         | <b>2.6</b>   | <b>*</b>         |

‡ Statistically significant difference from U.S. estimate at 95% level.

\* Statistically significant difference from total estimate at 95% level.

Source: 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

**Table 6. Average physically unhealthy days by age, 2018-2020**

| State                | Total      |         | 18-39      |                  | 40-64      |                  | 65 and older |                  |
|----------------------|------------|---------|------------|------------------|------------|------------------|--------------|------------------|
|                      | Days       | vs U.S. | Days       | vs U.S. vs total | Days       | vs U.S. vs total | Days         | vs U.S. vs total |
| Alabama              | 4.5 ‡      |         | 2.6        | *                | 5.4 ‡      | *                | 5.9 ‡        | *                |
| Alaska               | 3.6        |         | 2.6        | *                | 4.3        | *                | 4.5 ‡        | *                |
| Arizona              | 4.0 ‡      |         | 2.7        | *                | 4.6 ‡      | *                | 5.1          | *                |
| Arkansas             | 4.9 ‡      |         | 2.7        | *                | 6.0 ‡      | *                | 6.4 ‡        | *                |
| California           | 3.6        |         | 2.6 ‡      | *                | 3.9 ‡      | *                | 5.1          | *                |
| Colorado             | 3.2 ‡      |         | 2.2 ‡      | *                | 3.6 ‡      | *                | 4.4 ‡        | *                |
| Connecticut          | 3.3 ‡      |         | 2.4        | *                | 3.5 ‡      | *                | 4.2 ‡        | *                |
| Delaware             | 3.8        |         | 2.6        | *                | 4.0        | *                | 5.0          | *                |
| D.C.                 | 3.0 ‡      |         | 2.0 ‡      | *                | 3.6 ‡      | *                | 4.5 ‡        | *                |
| Florida              | 4.0 ‡      |         | 2.4        | *                | 4.5        | *                | 5.3          | *                |
| Georgia              | 3.9        |         | 2.4        | *                | 4.5        | *                | 5.5 ‡        | *                |
| Hawaii               | 3.1 ‡      |         | 2.1 ‡      | *                | 3.5 ‡      | *                | 4.2 ‡        | *                |
| Idaho                | 3.7        |         | 2.6        | *                | 4.0        | *                | 5.2          | *                |
| Illinois             | 3.4 ‡      |         | 2.2 ‡      | *                | 3.9 ‡      | *                | 4.8          | *                |
| Indiana              | 4.0 ‡      |         | 2.4        | *                | 4.8 ‡      | *                | 5.3          | *                |
| Iowa                 | 3.2 ‡      |         | 2.1 ‡      | *                | 3.6 ‡      | *                | 4.2 ‡        | *                |
| Kansas               | 3.5 ‡      |         | 2.4        | *                | 4.0 ‡      | *                | 4.7 ‡        | *                |
| Kentucky             | 4.9 ‡      |         | 2.6        | *                | 6.2 ‡      | *                | 6.3 ‡        | *                |
| Louisiana            | 4.4 ‡      |         | 2.9 ‡      | *                | 5.2 ‡      | *                | 5.8 ‡        | *                |
| Maine                | 3.9 ‡      |         | 2.8 ‡      | *                | 4.5        | *                | 4.5 ‡        | *                |
| Maryland             | 3.2 ‡      |         | 2.2 ‡      | *                | 3.4 ‡      | *                | 4.4 ‡        | *                |
| Massachusetts        | 3.3 ‡      |         | 2.4        | *                | 3.5 ‡      |                  | 4.5 ‡        | *                |
| Michigan             | 4.2 ‡      |         | 2.7 ‡      | *                | 5.0 ‡      | *                | 5.0          | *                |
| Minnesota            | 3.1 ‡      |         | 2.2 ‡      | *                | 3.3 ‡      | *                | 4.1 ‡        | *                |
| Mississippi          | 4.1 ‡      |         | 2.1 ‡      | *                | 5.0 ‡      | *                | 5.9 ‡        | *                |
| Missouri             | 4.1 ‡      |         | 2.5        | *                | 4.8 ‡      | *                | 5.3          | *                |
| Montana              | 3.9        |         | 2.6        | *                | 4.4        | *                | 4.9          | *                |
| Nebraska             | 3.1 ‡      |         | 2.0 ‡      | *                | 3.7 ‡      | *                | 4.2 ‡        | *                |
| Nevada               | 4.4 ‡      |         | 2.4        | *                | 5.5 ‡      | *                | 5.8 ‡        | *                |
| New Hampshire        | 3.7        |         | 2.7        | *                | 4.3        | *                | 4.0 ‡        | *                |
| New Jersey           | 3.2 ‡      |         | 2.3        | *                | 3.5 ‡      |                  | 4.2 ‡        | *                |
| New Mexico           | 4.1 ‡      |         | 2.5        | *                | 4.8 ‡      | *                | 5.5 ‡        | *                |
| New York             | 3.5 ‡      |         | 2.3 ‡      | *                | 3.8 ‡      | *                | 5.0          | *                |
| North Carolina       | 3.7        |         | 2.2 ‡      | *                | 4.1        | *                | 5.3          | *                |
| North Dakota         | 3.1 ‡      |         | 2.2        | *                | 3.3 ‡      |                  | 4.4 ‡        | *                |
| Ohio                 | 4.0 ‡      |         | 2.6        | *                | 4.7 ‡      | *                | 5.2          | *                |
| Oklahoma             | 4.4 ‡      |         | 2.6        | *                | 5.6 ‡      | *                | 5.8 ‡        | *                |
| Oregon               | 4.0 ‡      |         | 3.0 ‡      | *                | 4.4        | *                | 5.0          | *                |
| Pennsylvania         | 3.9 ‡      |         | 2.6        | *                | 4.4        | *                | 5.1          | *                |
| Rhode Island         | 3.8        |         | 2.7        | *                | 4.4        | *                | 4.7 ‡        | *                |
| South Carolina       | 4.2 ‡      |         | 2.5        | *                | 5.2 ‡      | *                | 5.4          | *                |
| South Dakota         | 3.1 ‡      |         | 2.2        | *                | 3.2 ‡      |                  | 4.3 ‡        | *                |
| Tennessee            | 4.4 ‡      |         | 2.4        | *                | 5.5 ‡      | *                | 5.8 ‡        | *                |
| Texas                | 3.5 ‡      |         | 2.1 ‡      | *                | 4.2        | *                | 5.2          | *                |
| Utah                 | 3.3 ‡      |         | 2.6 ‡      | *                | 3.6 ‡      | *                | 4.8 ‡        | *                |
| Vermont              | 3.7        |         | 2.6        | *                | 4.0 ‡      | *                | 4.7 ‡        | *                |
| Virginia             | 3.5 ‡      |         | 2.3        | *                | 3.8 ‡      | *                | 4.9          | *                |
| Washington           | 3.7        |         | 2.5        | *                | 4.2        | *                | 4.9          | *                |
| West Virginia        | 5.5 ‡      |         | 2.8 ‡      | *                | 6.8 ‡      | *                | 6.9 ‡        | *                |
| Wisconsin            | 3.7        |         | 2.4        | *                | 4.3        | *                | 4.6 ‡        | *                |
| Wyoming              | 3.4 ‡      |         | 2.1 ‡      | *                | 4.1        | *                | 4.5 ‡        | *                |
| <b>United States</b> | <b>3.8</b> |         | <b>2.4</b> | <b>*</b>         | <b>4.3</b> | <b>*</b>         | <b>5.1</b>   | <b>*</b>         |

‡ Statistically significant difference from U.S. estimate at 95% level.

\* Statistically significant difference from total estimate at 95% level.

Source: 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

# Measuring State-level Disparities in Unhealthy Days in

# United States

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

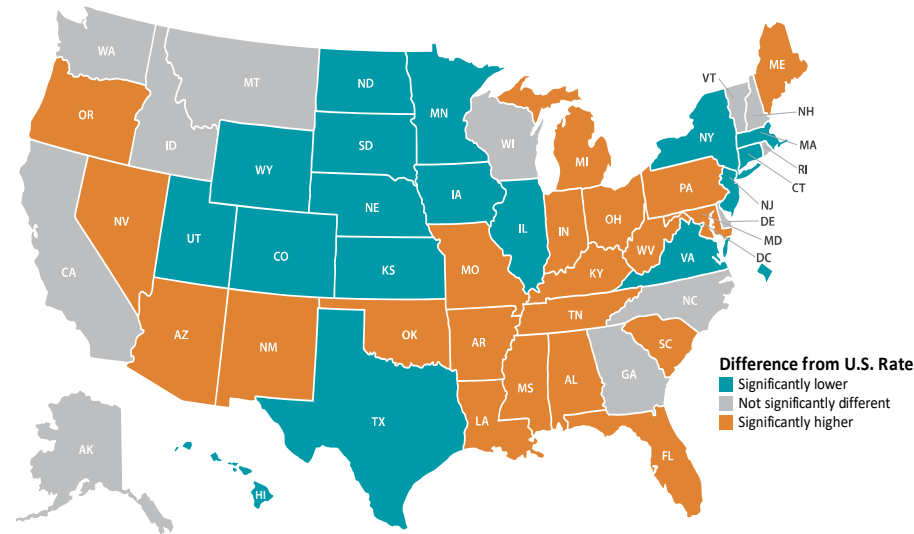
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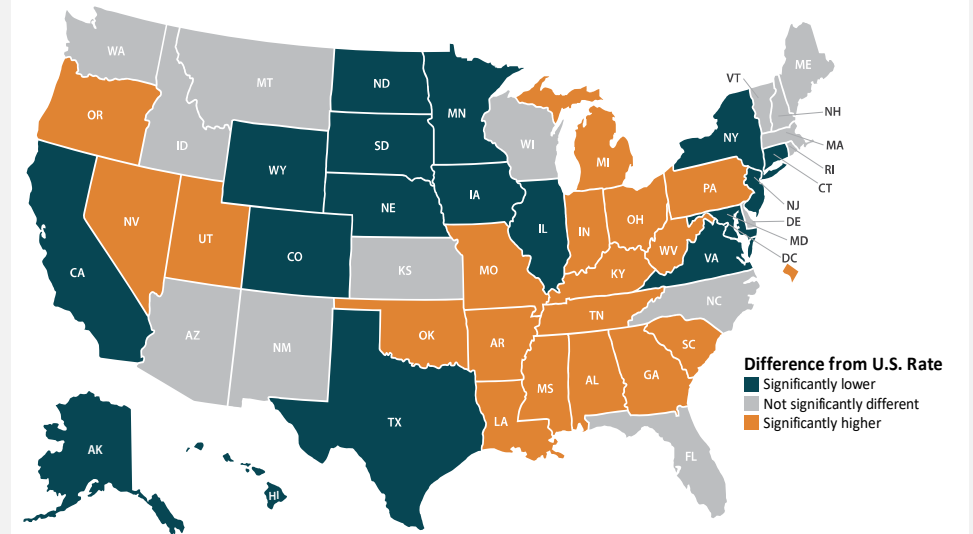


State vs National Rates

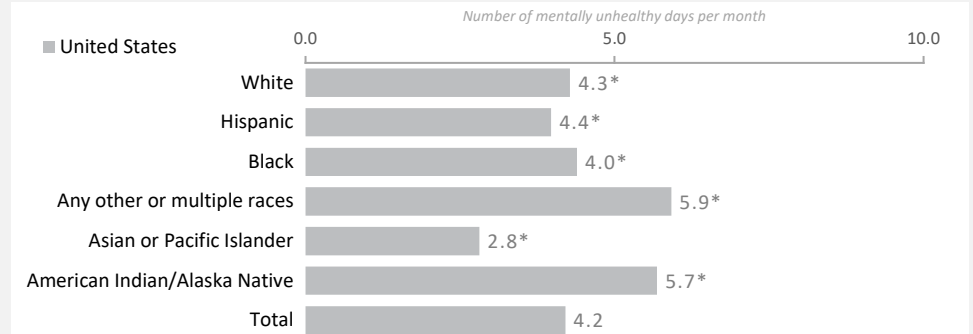
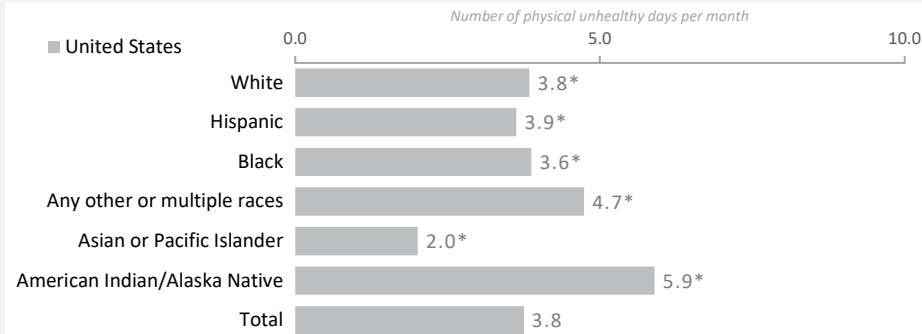
## Average Number of Physically Unhealthy Days per Month, 2018-2020



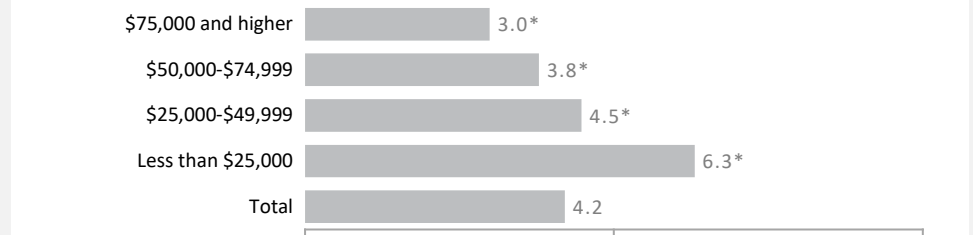
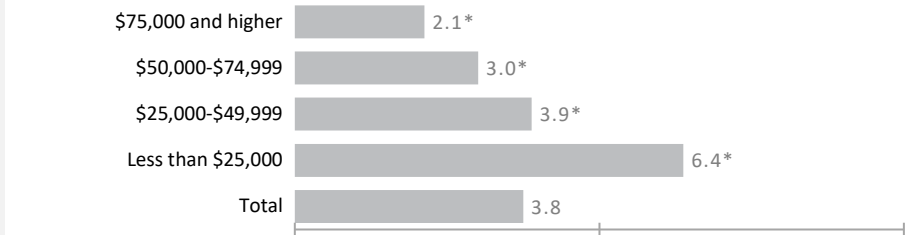
## Average Number of Mentally Unhealthy Days per Month, 2018-2020



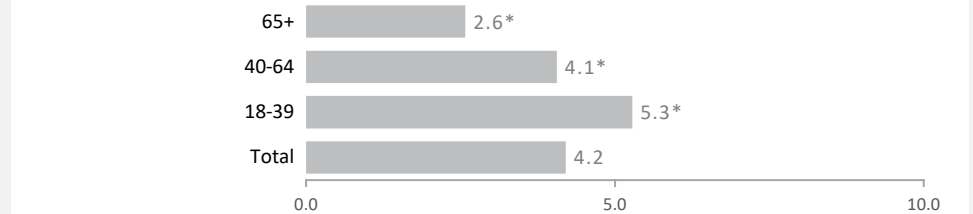
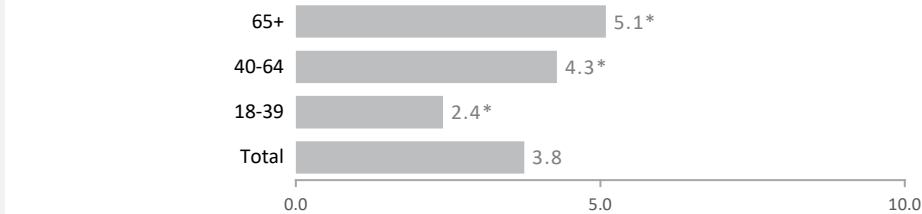
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in Alaska

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

**Definitions**  
**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

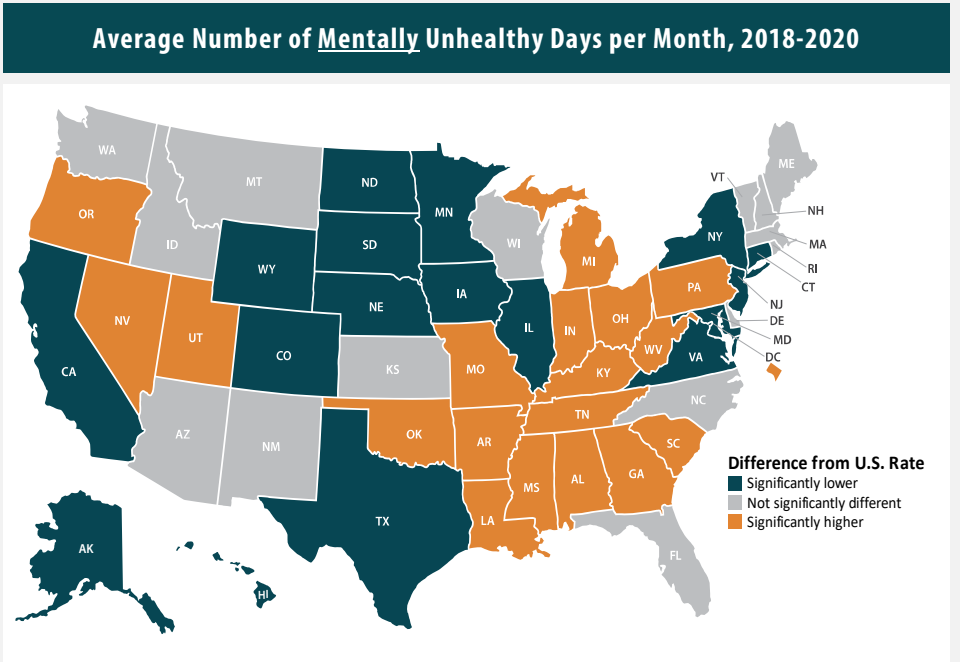
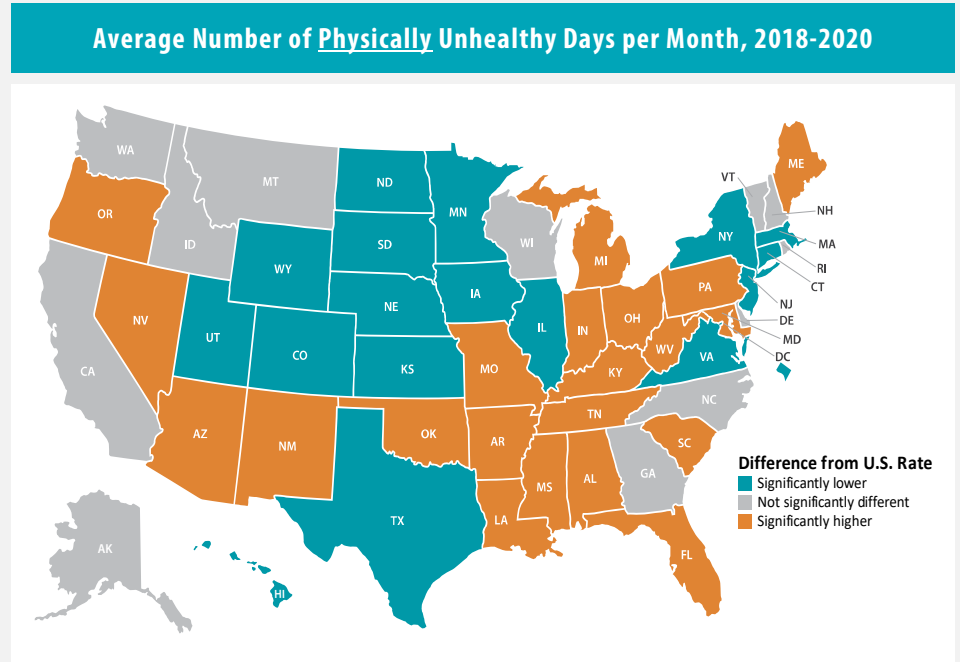
**Notes**  
 \* Statistically significant difference from the total rate at the 95% confidence level.  
 ‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

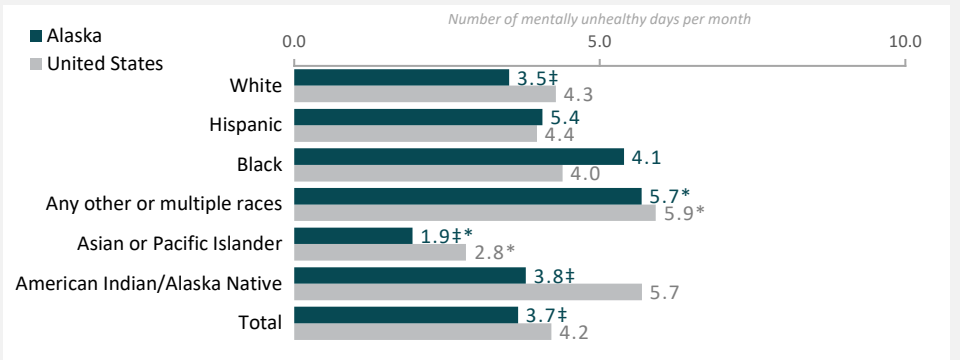
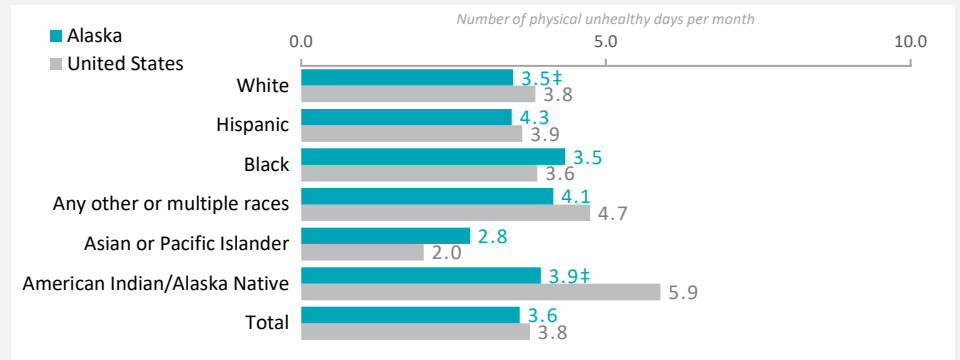
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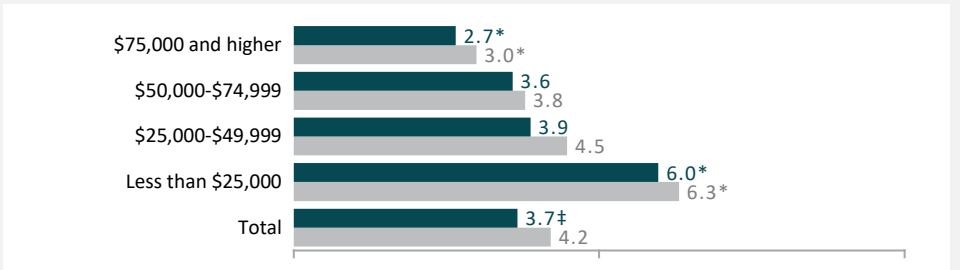
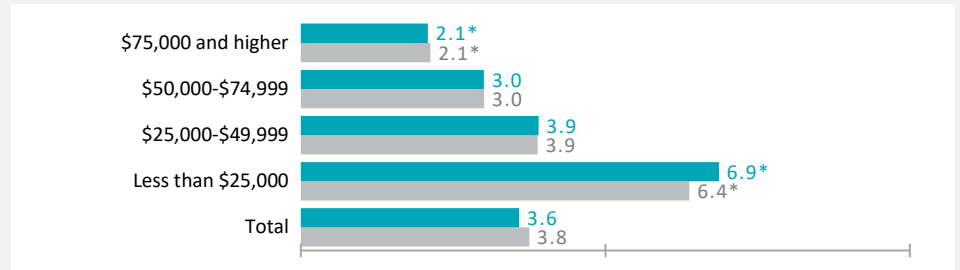
State vs National Rates



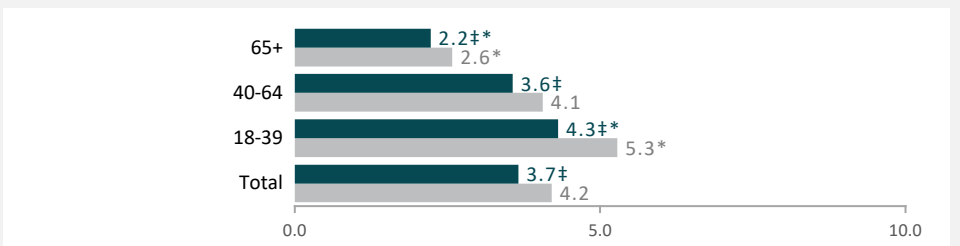
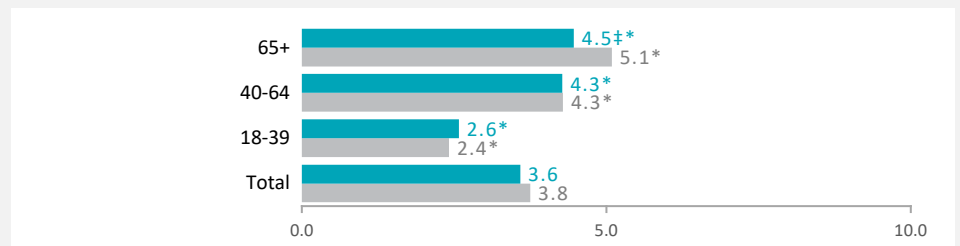
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in Alabama

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

**Definitions**  
**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

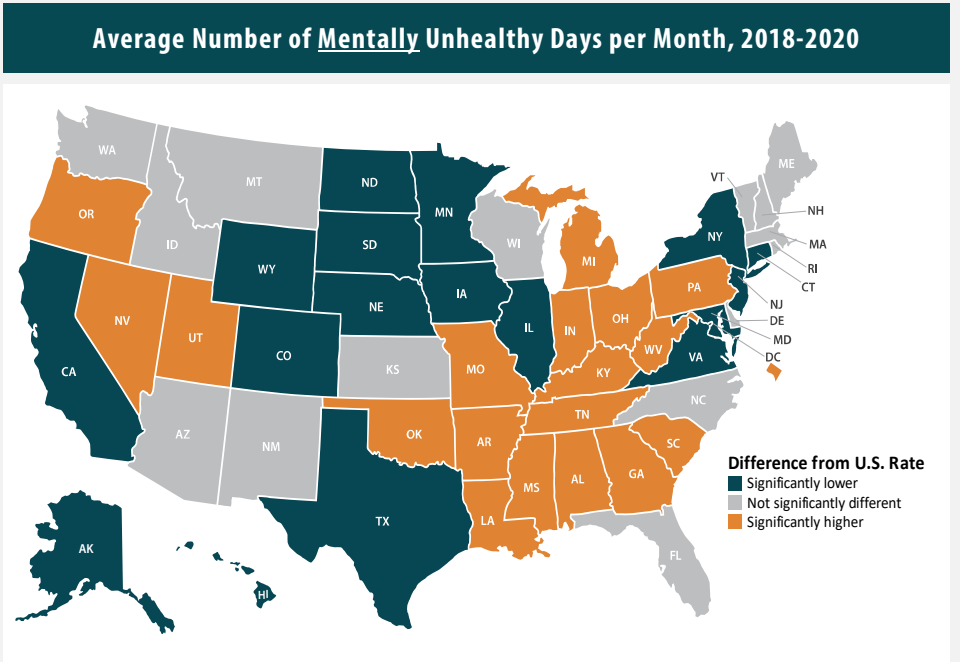
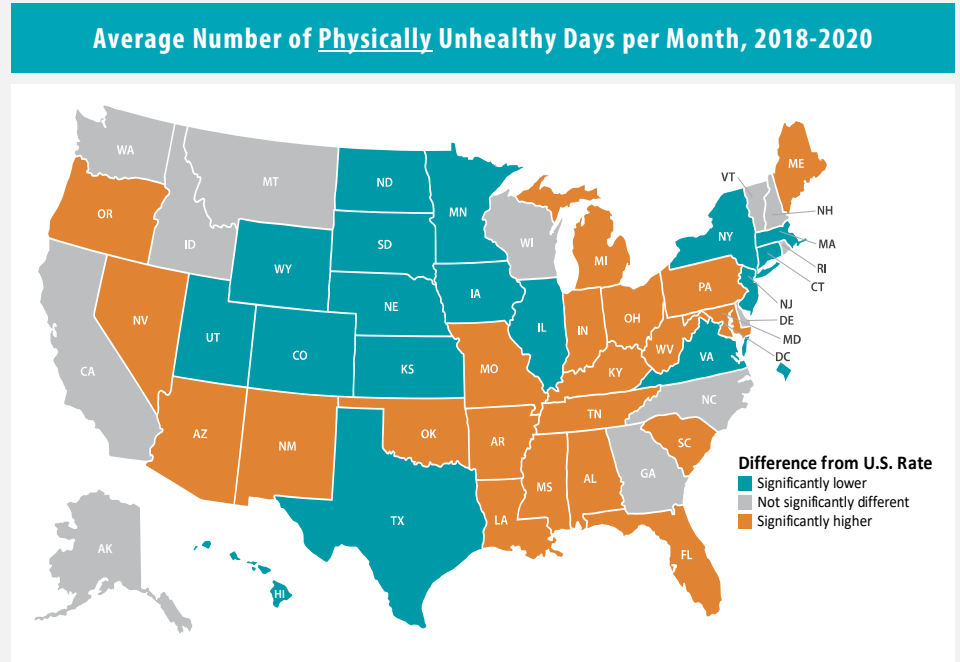
**Notes**  
 \* Statistically significant difference from the total rate at the 95% confidence level.  
 ‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

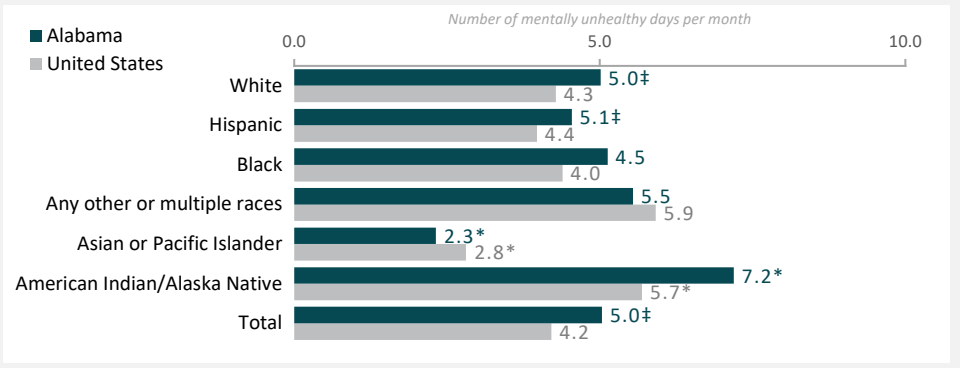
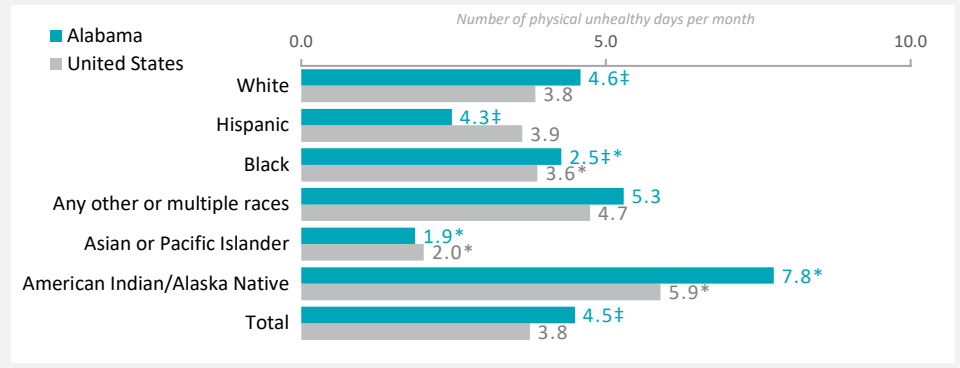
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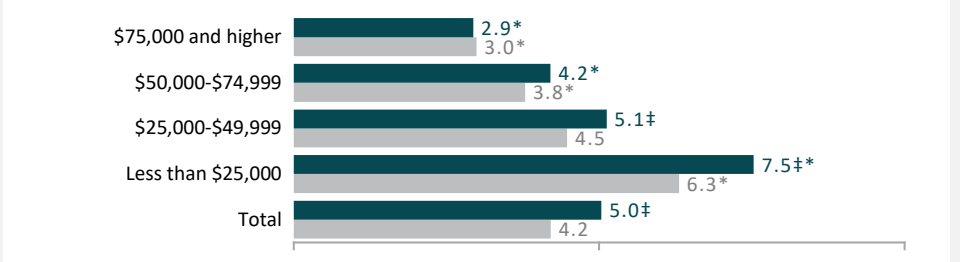
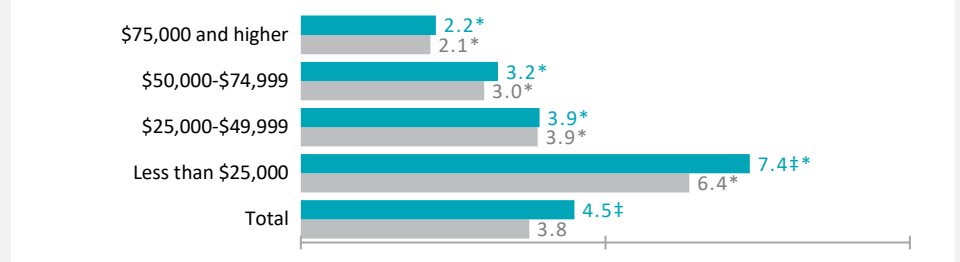
State vs National Rates



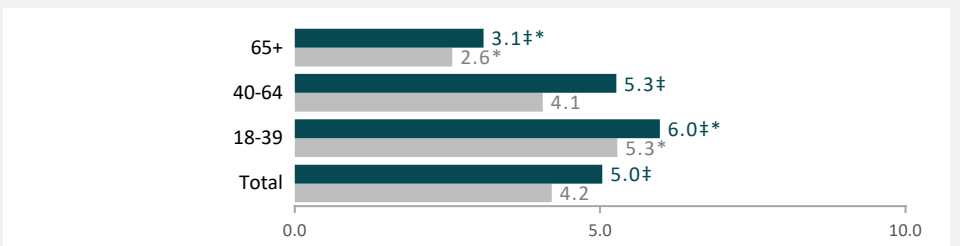
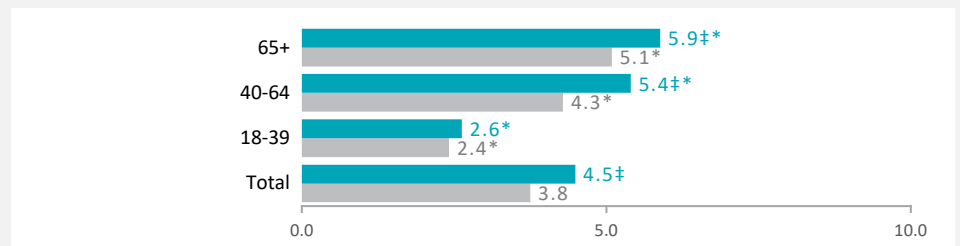
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in Arkansas

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

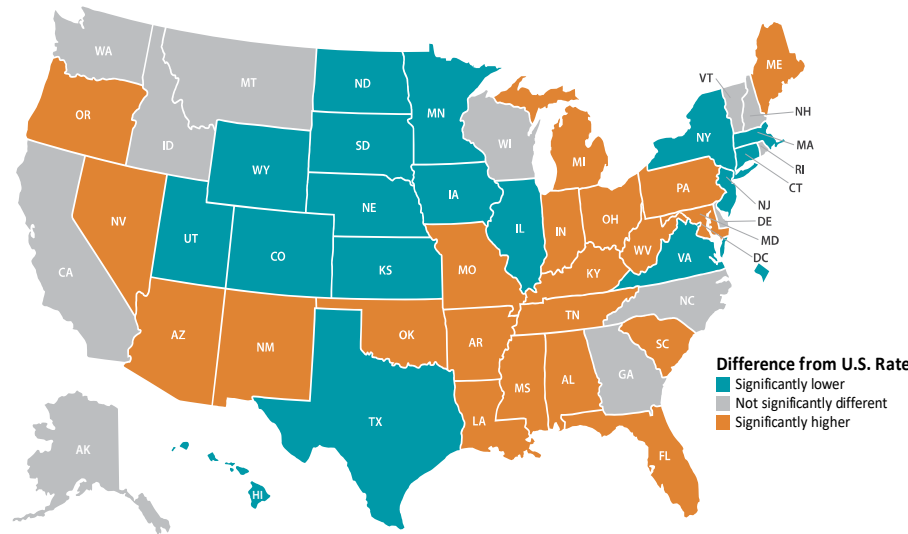
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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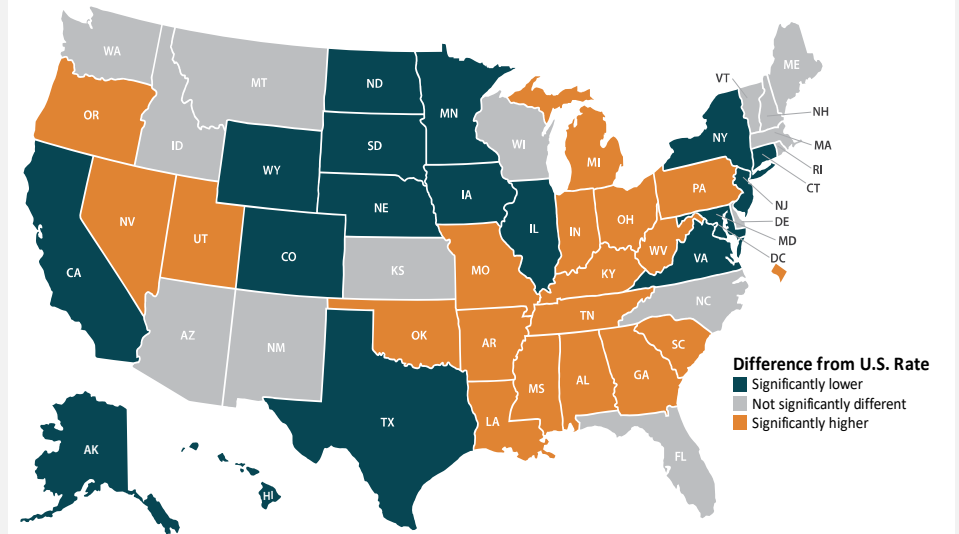
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## Average Number of Physically Unhealthy Days per Month, 2018-2020



## Average Number of Mentally Unhealthy Days per Month, 2018-2020

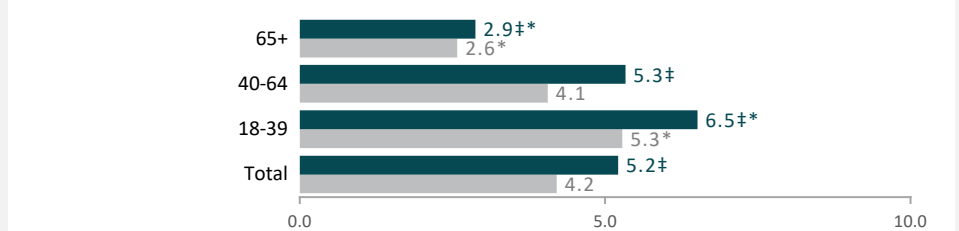
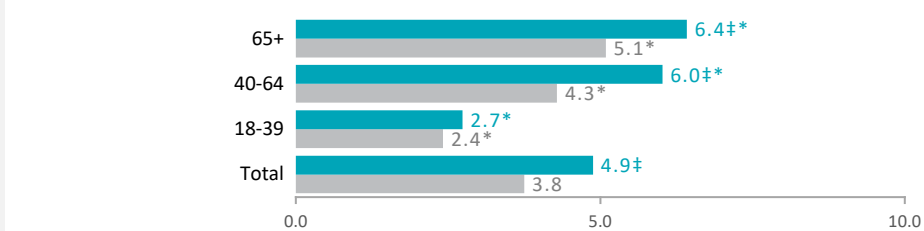
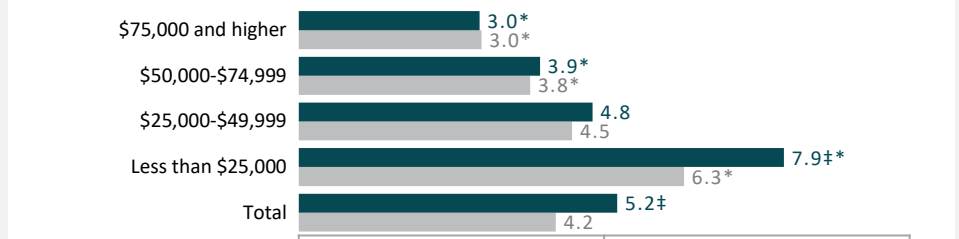
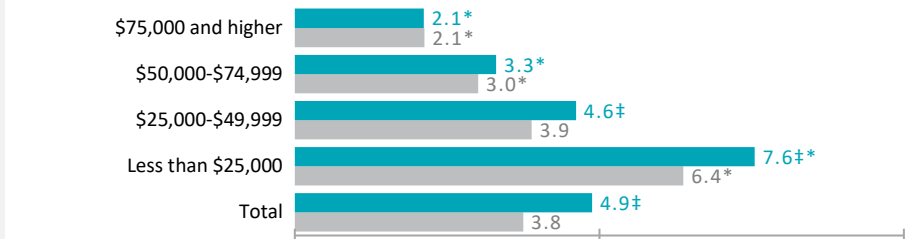
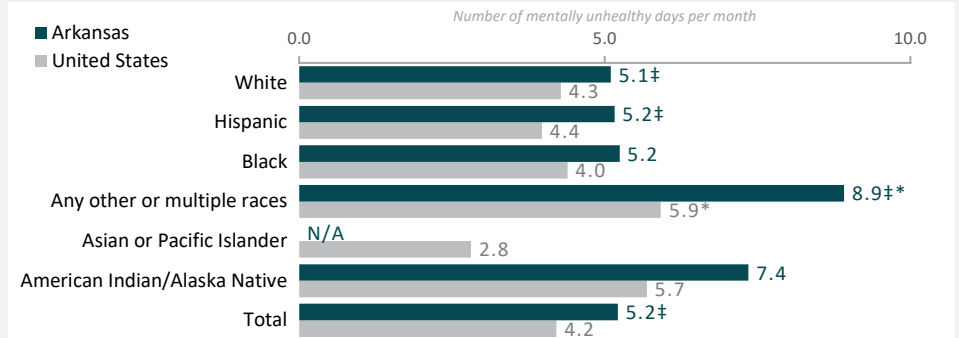
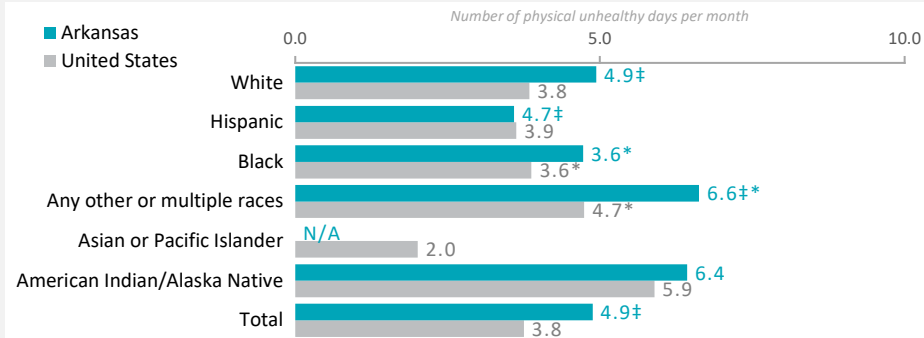


State vs National Rates

Race/Ethnicity

Income

Age



# Measuring State-level Disparities in Unhealthy Days in Arizona

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

**Definitions**  
**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

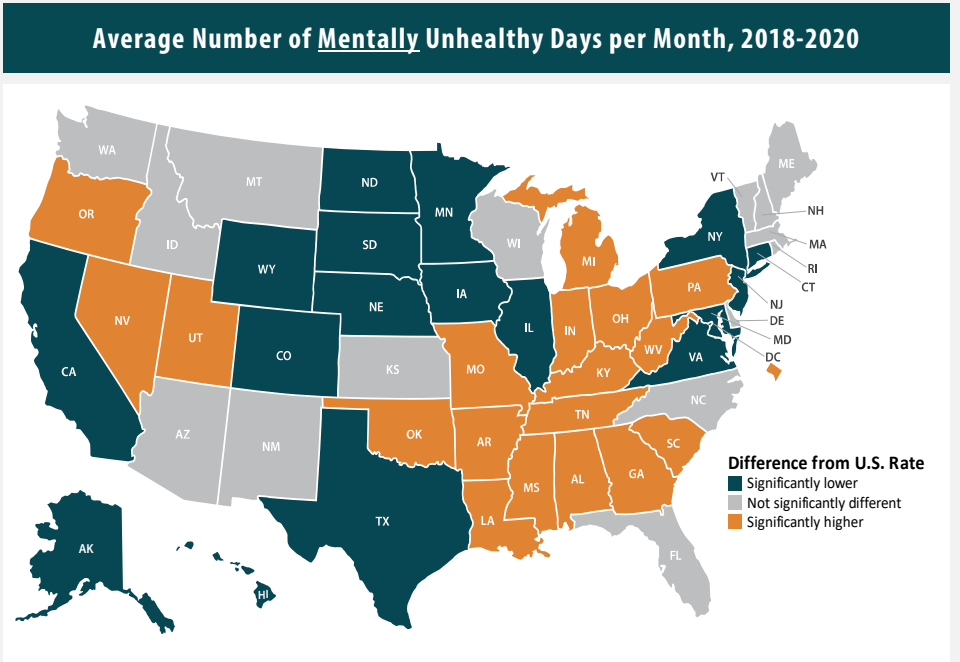
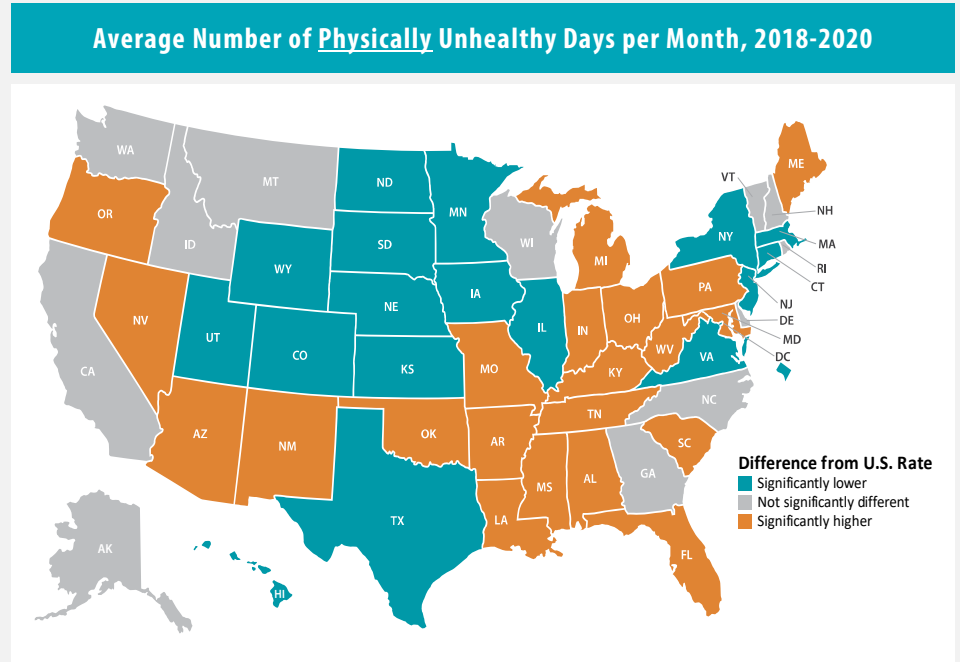
**Notes**  
 \* Statistically significant difference from the total rate at the 95% confidence level.  
 ‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

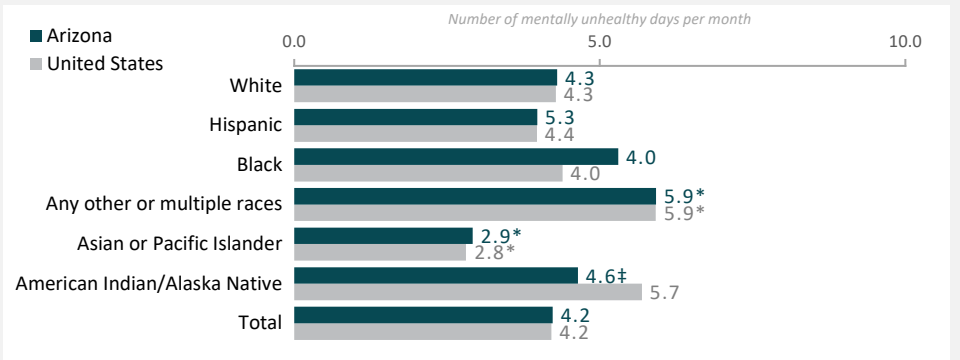
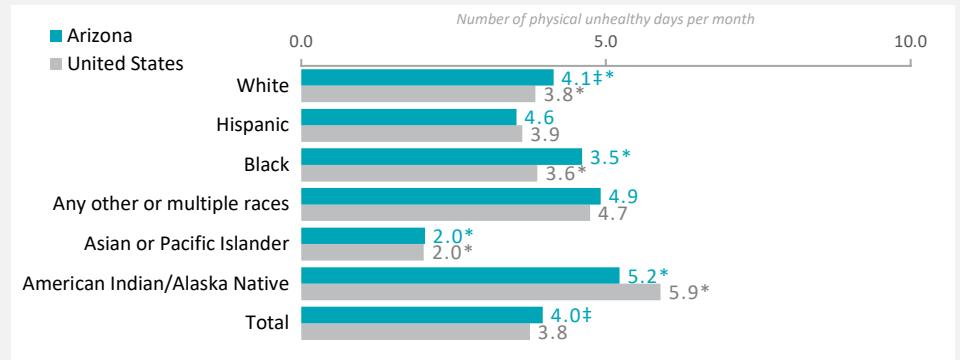
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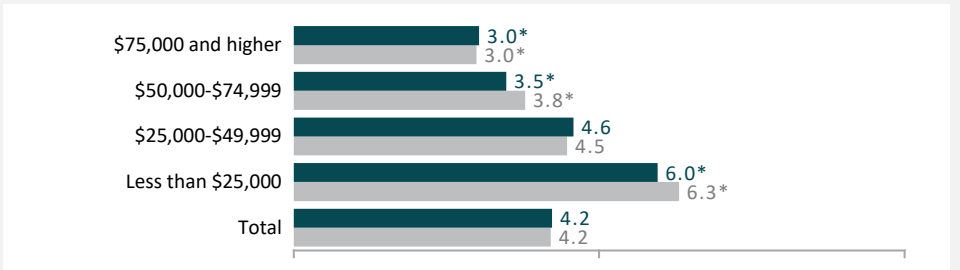
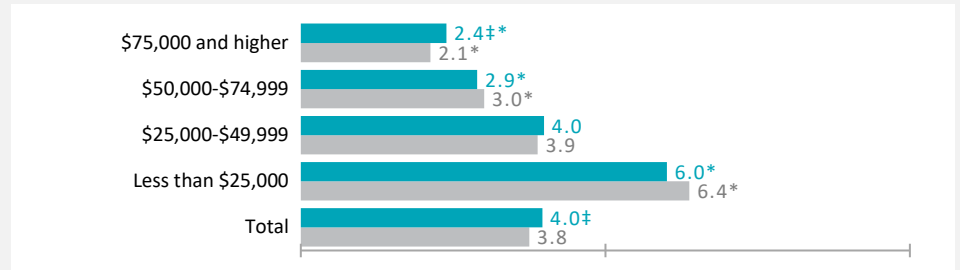
State vs National Rates



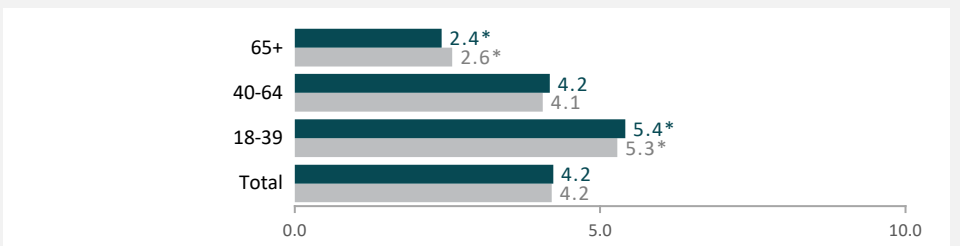
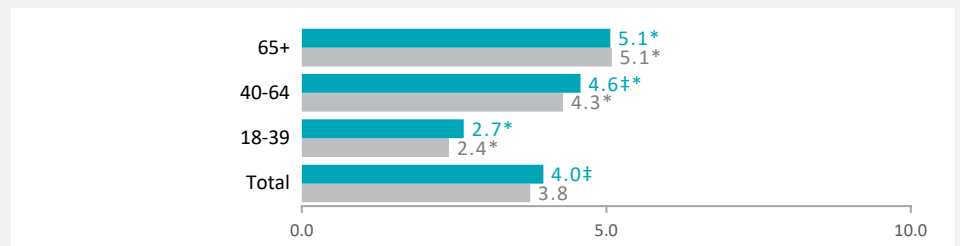
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in California

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

**Definitions**  
**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

**Notes**  
 \* Statistically significant difference from the total rate at the 95% confidence level.  
 † Statistically significant difference from the U.S. rate at the 95% confidence level.

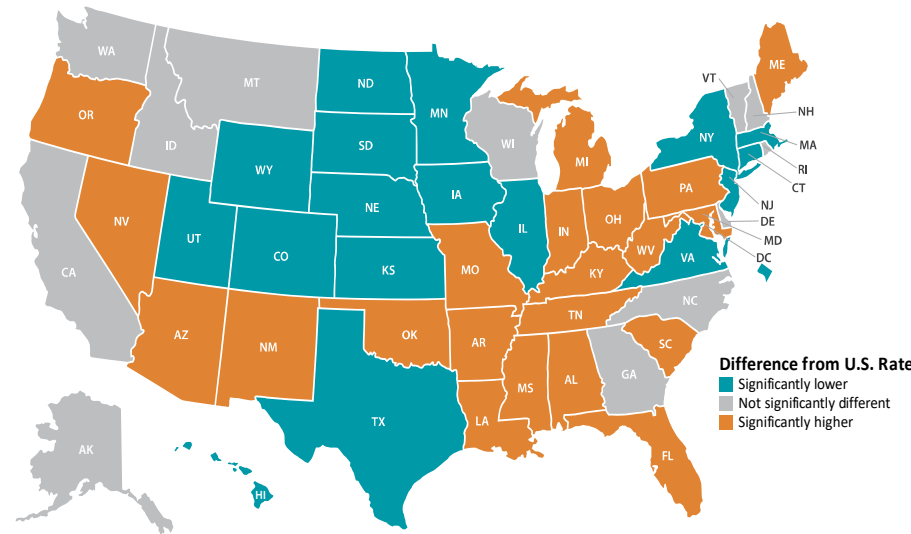
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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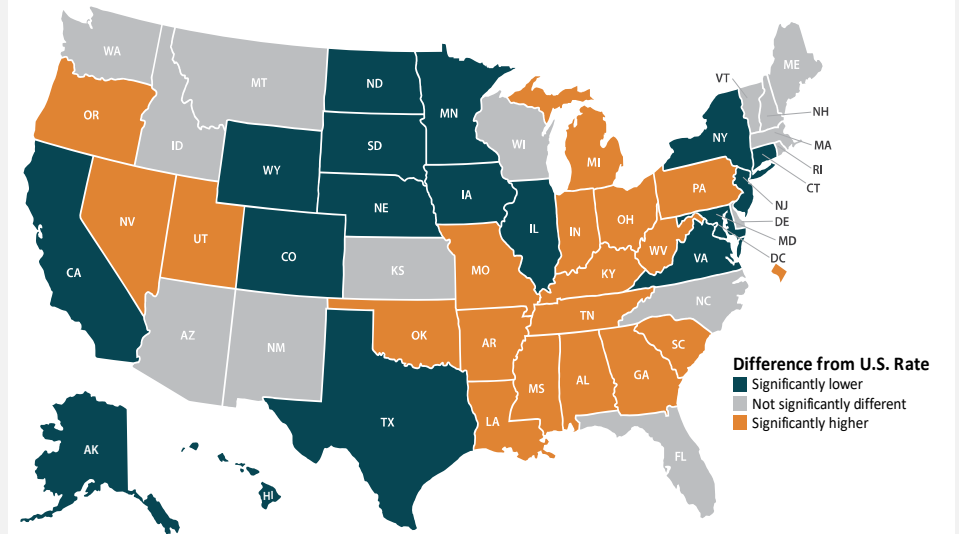


State vs National Rates

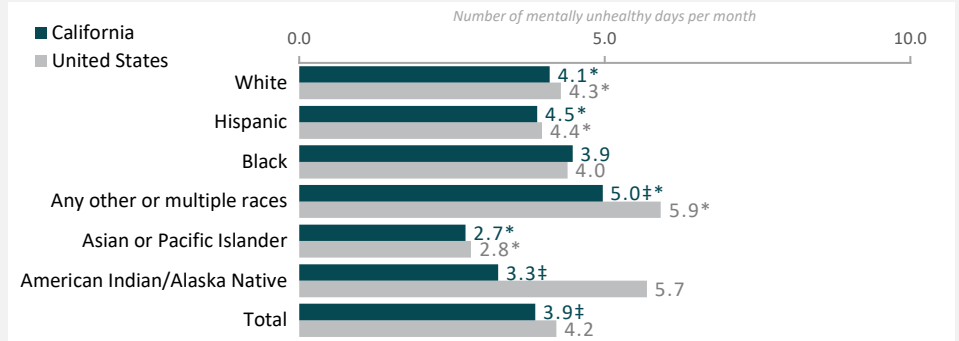
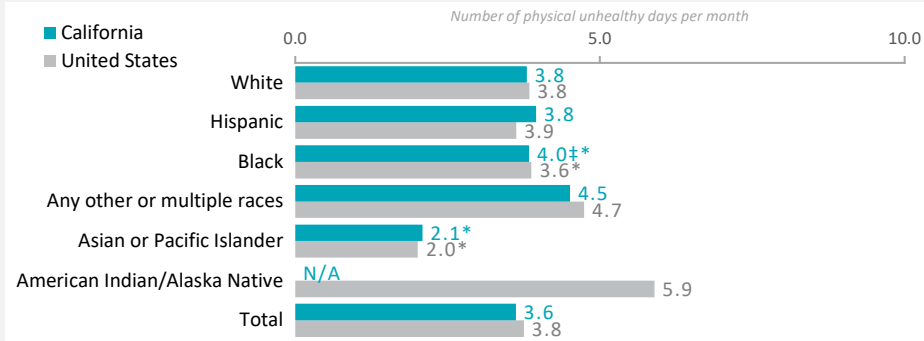
Average Number of Physically Unhealthy Days per Month, 2018-2020



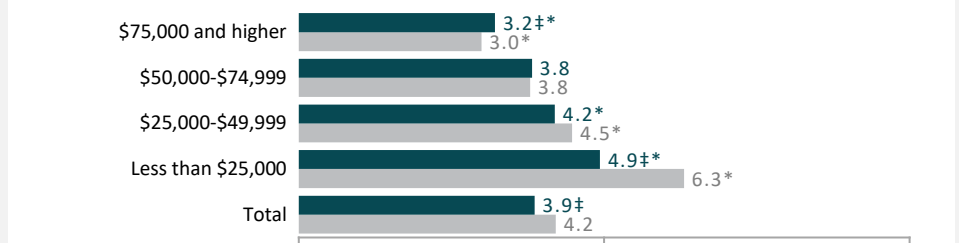
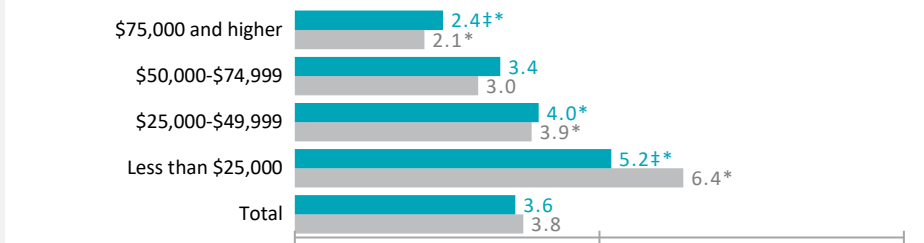
Average Number of Mentally Unhealthy Days per Month, 2018-2020



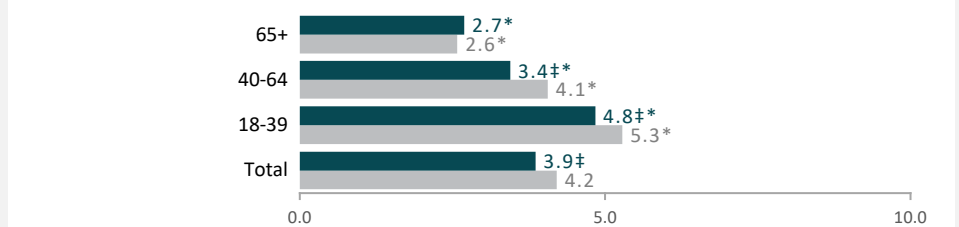
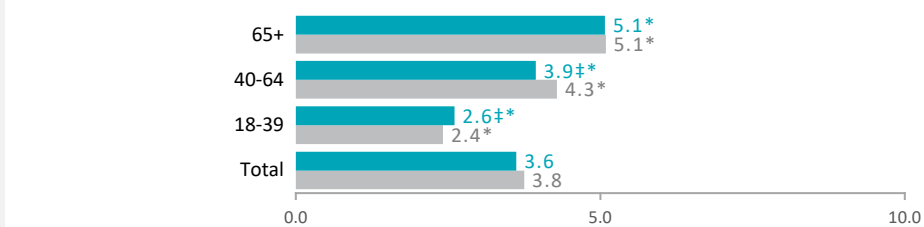
Race/Ethnicity



Income



Age





# Measuring State-level Disparities in Unhealthy Days in Colorado

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

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**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

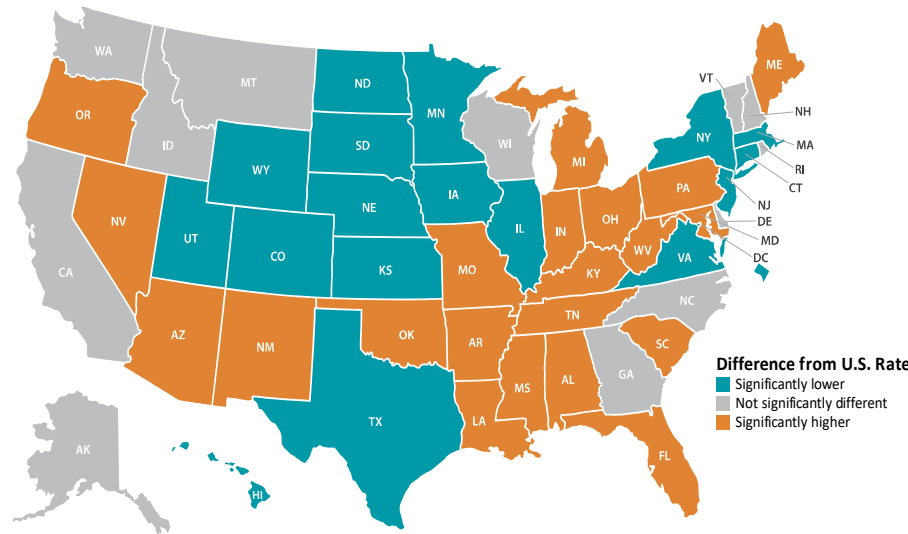
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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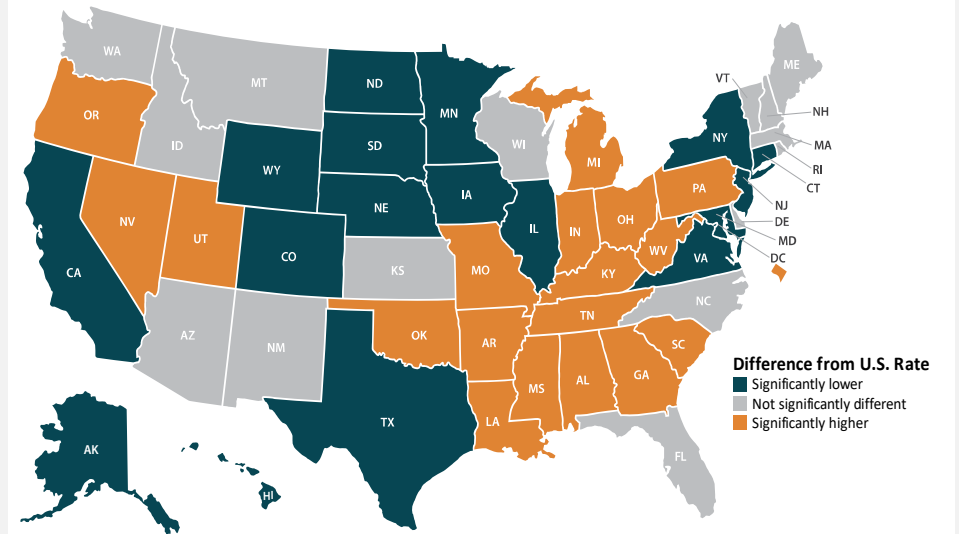


## Average Number of Physically Unhealthy Days per Month, 2018-2020

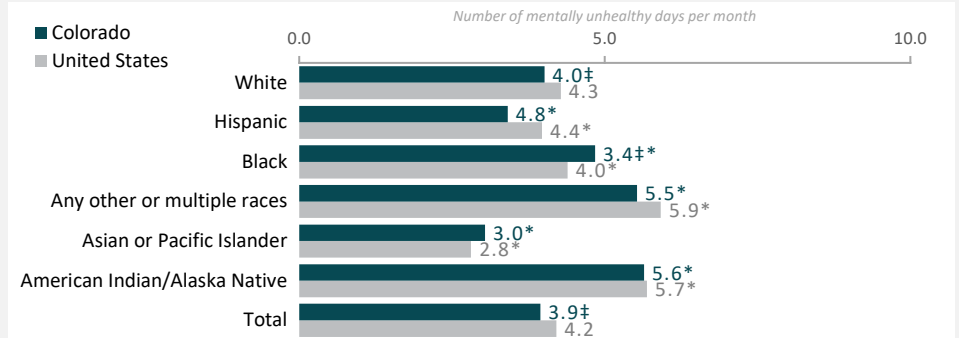
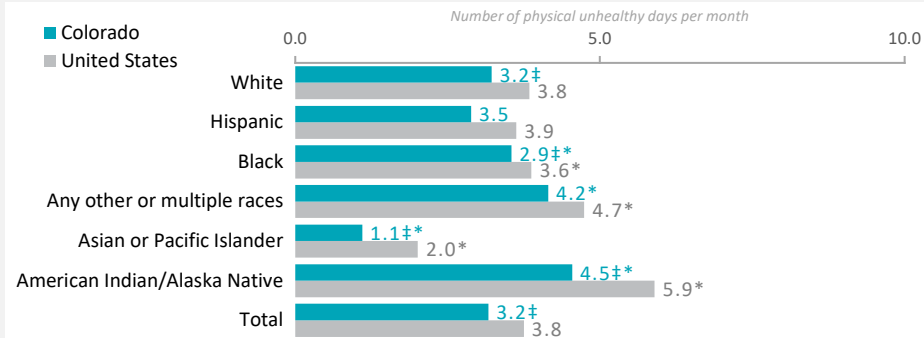


State vs National Rates

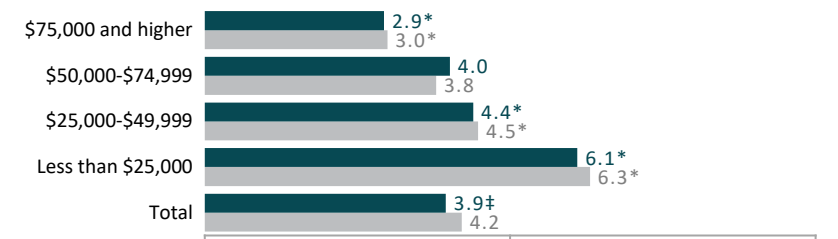
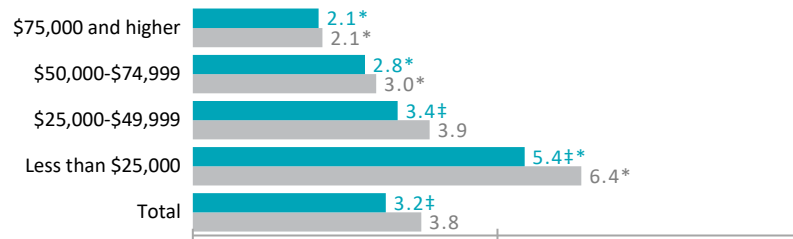
## Average Number of Mentally Unhealthy Days per Month, 2018-2020



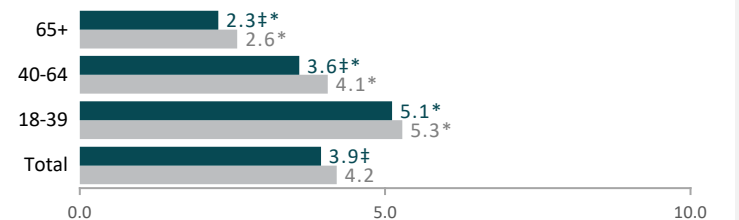
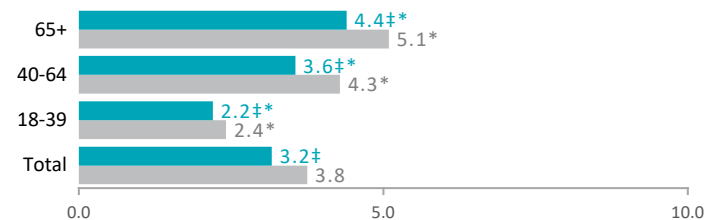
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in

# Connecticut

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

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**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

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‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

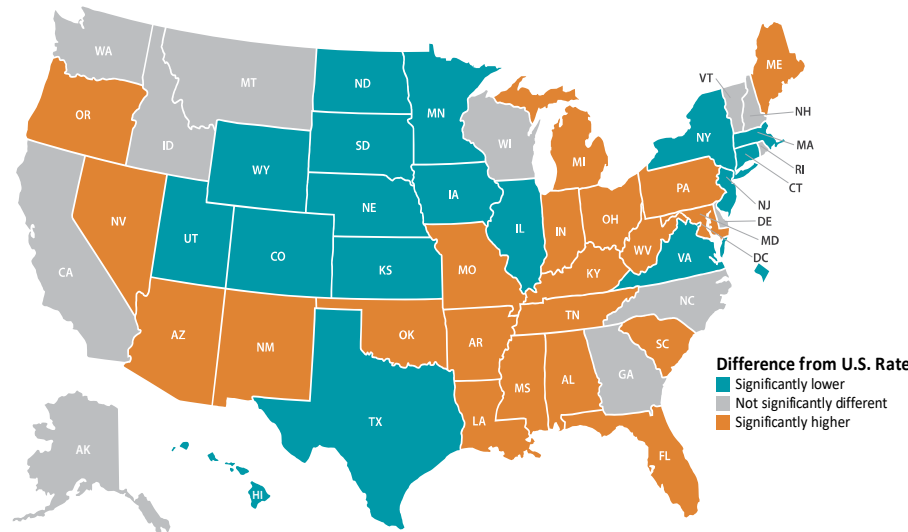
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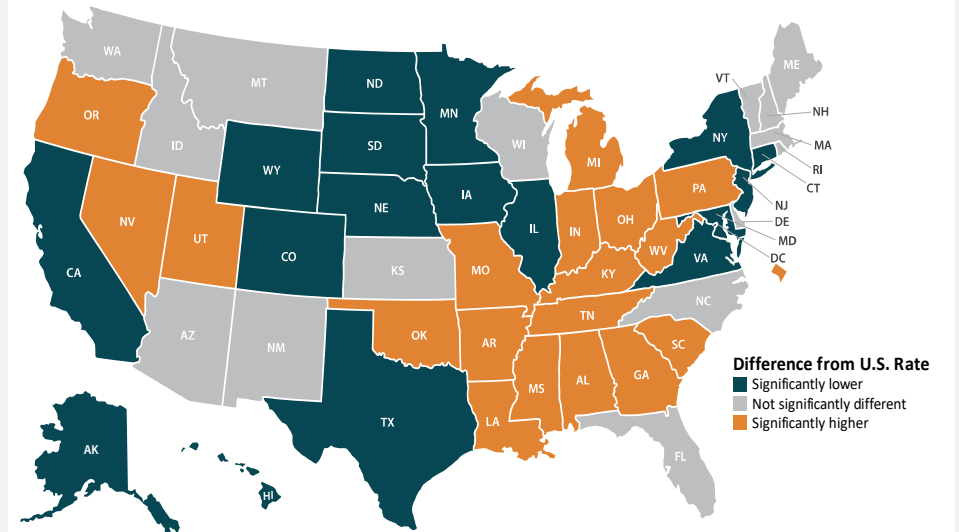


State vs National Rates

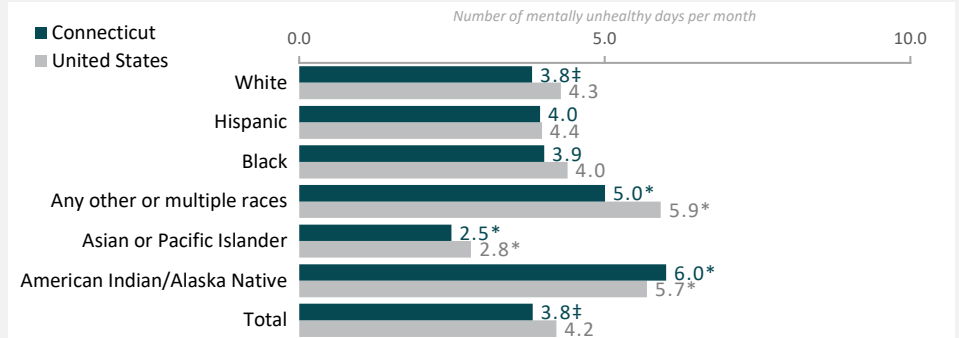
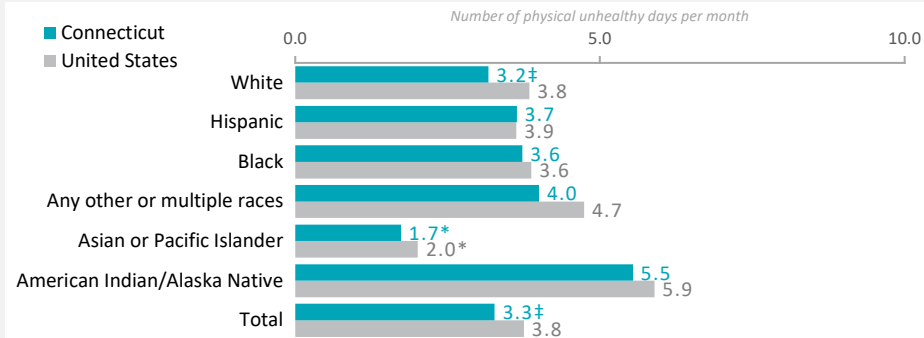
## Average Number of Physically Unhealthy Days per Month, 2018-2020



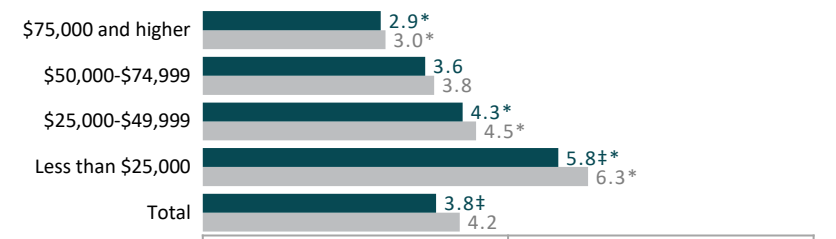
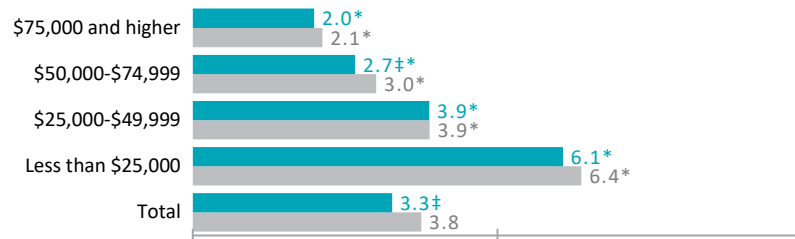
## Average Number of Mentally Unhealthy Days per Month, 2018-2020



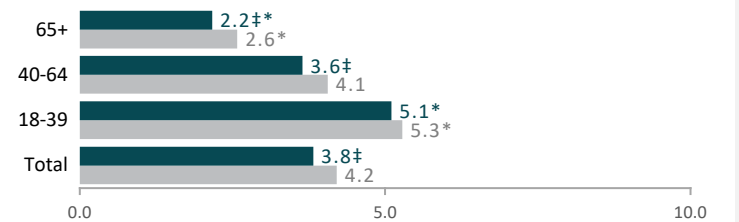
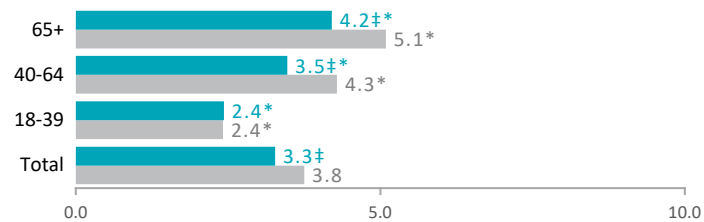
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in

# District of Columbia

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

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**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

**Notes**  
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 ‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

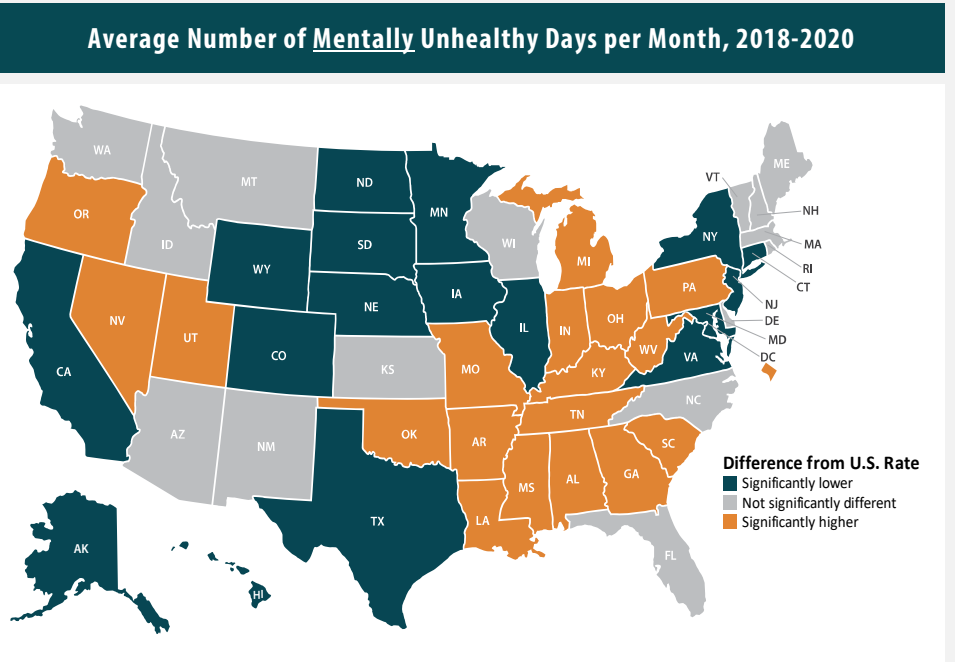
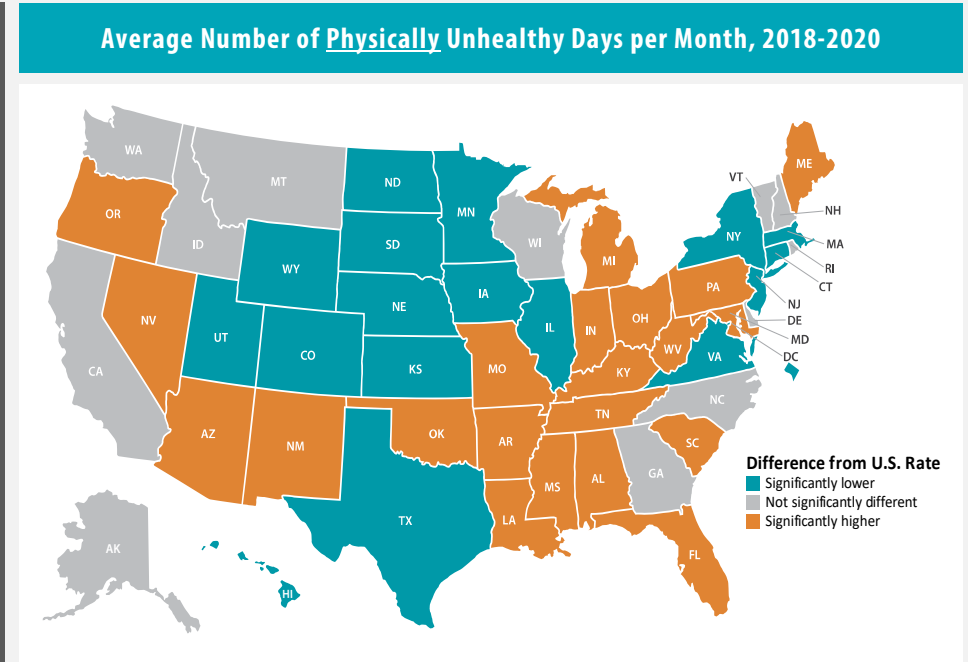
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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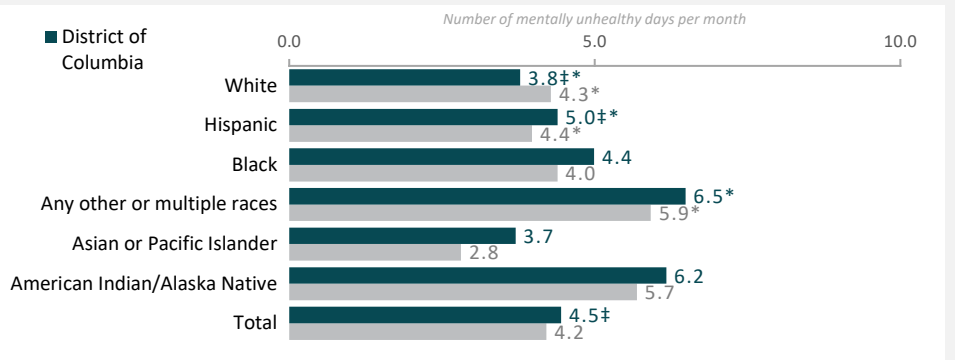
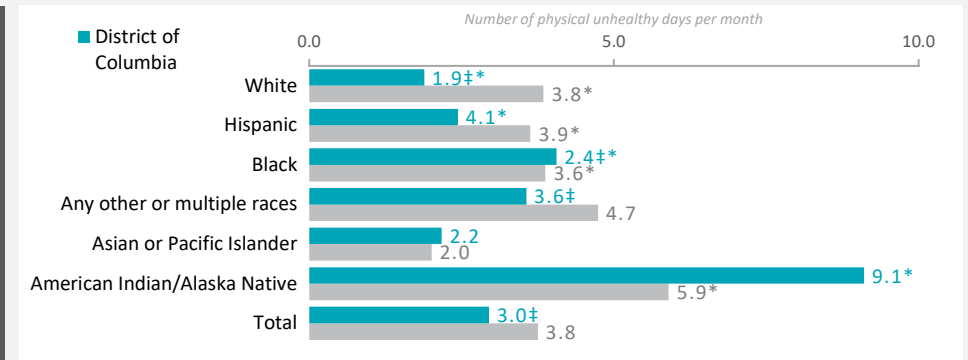
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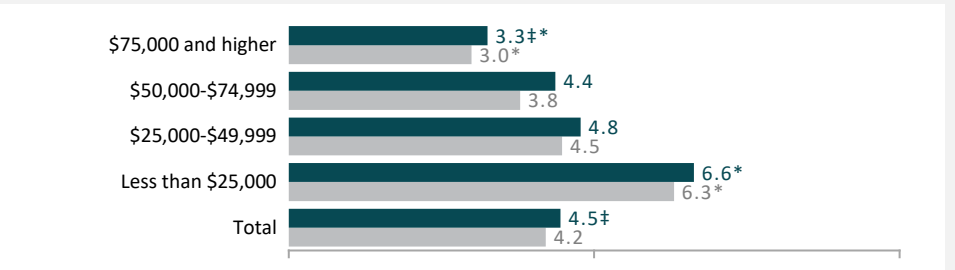
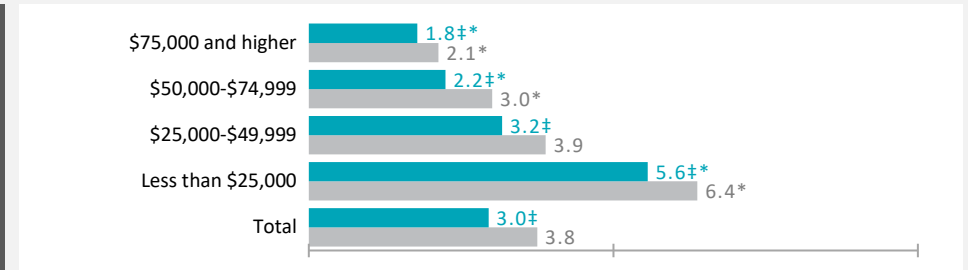
State vs National Rates



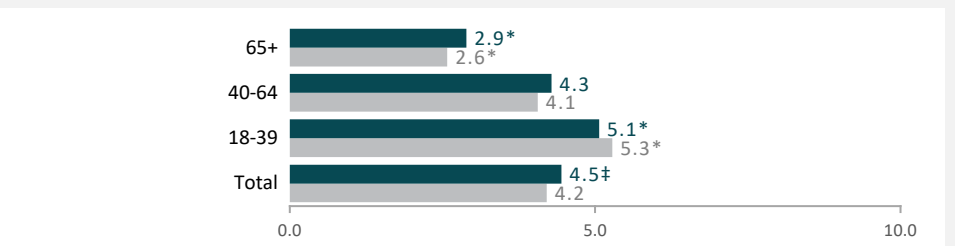
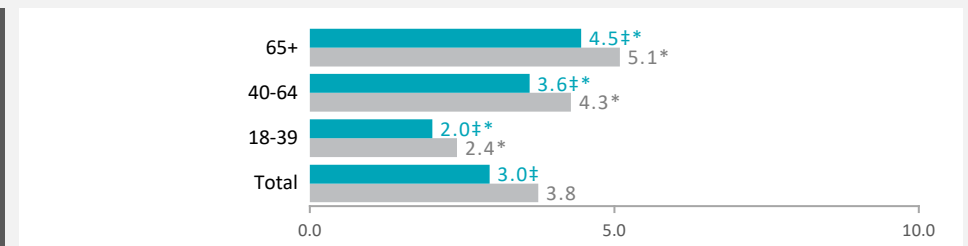
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in Delaware

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

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**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

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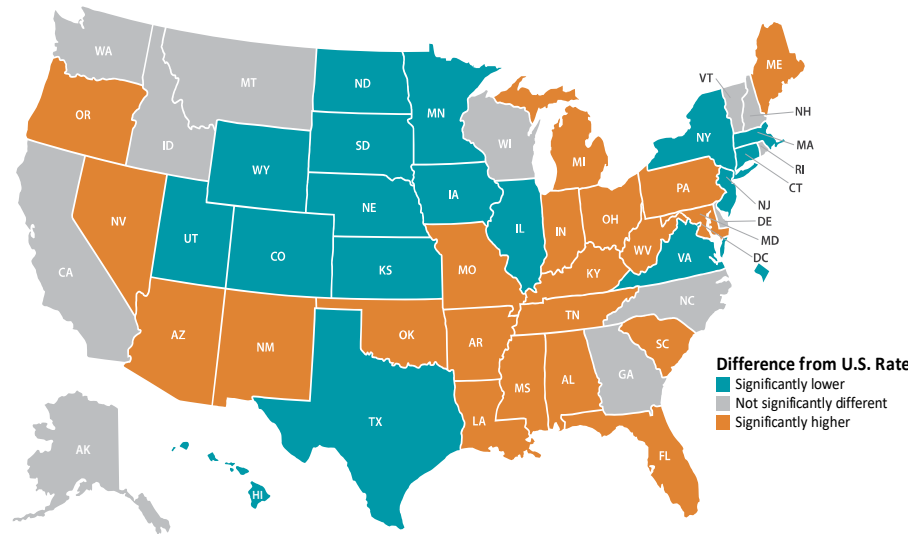
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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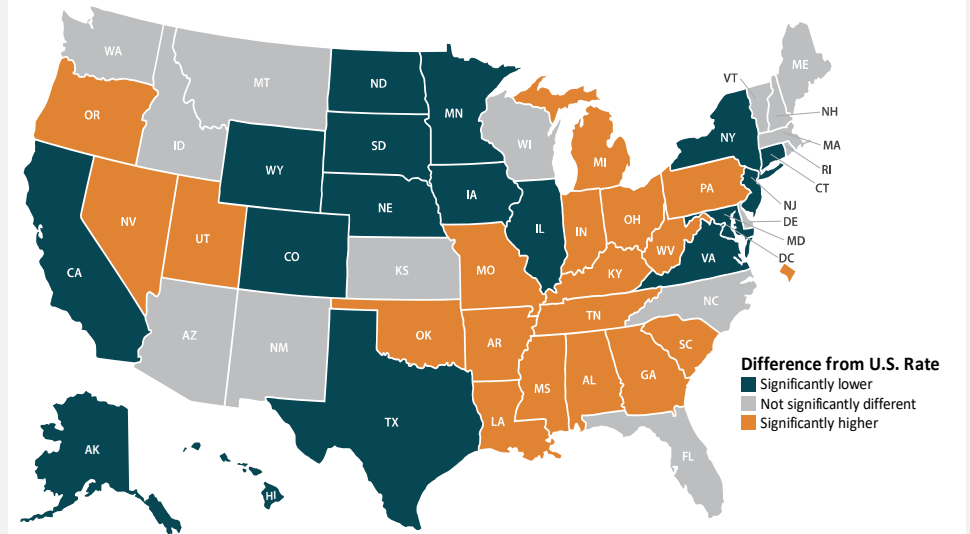


## Average Number of Physically Unhealthy Days per Month, 2018-2020

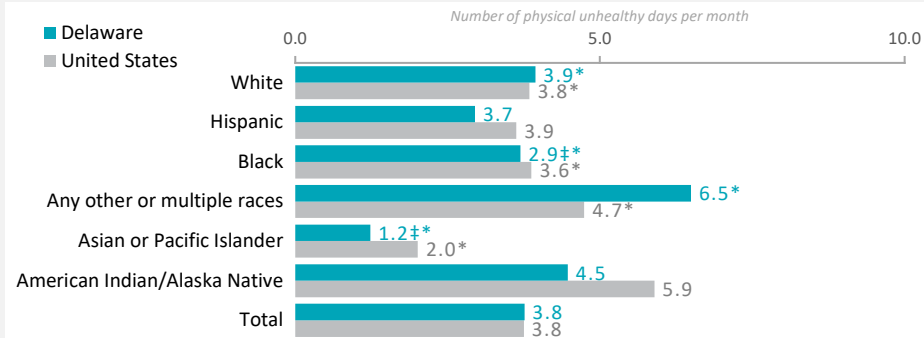


State vs National Rates

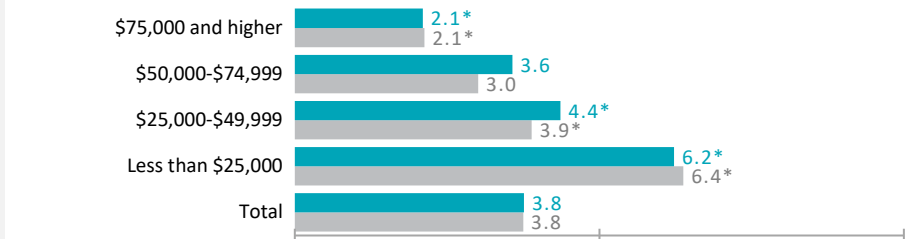
## Average Number of Mentally Unhealthy Days per Month, 2018-2020



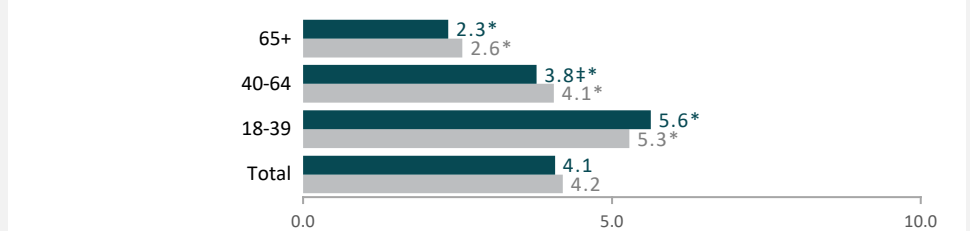
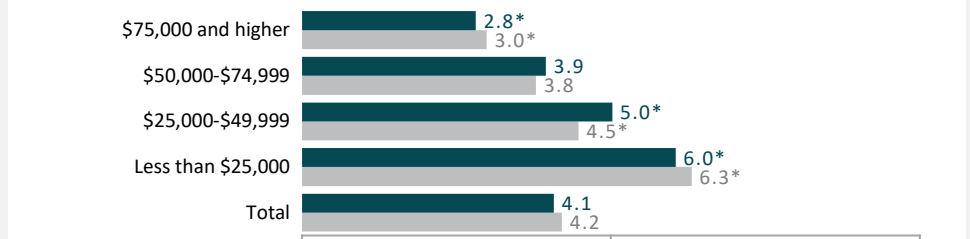
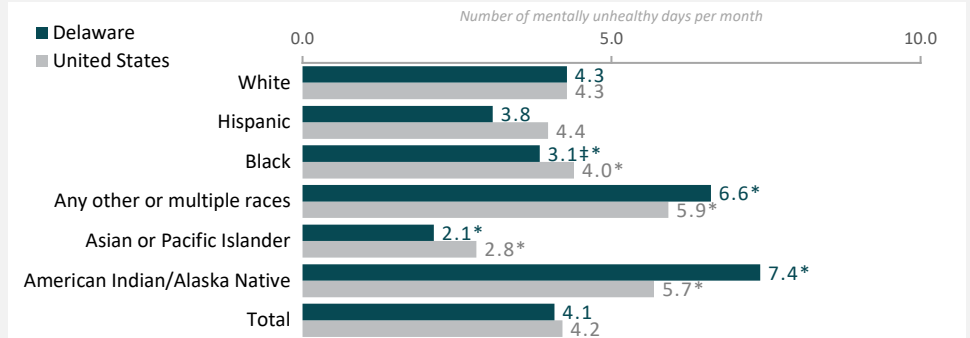
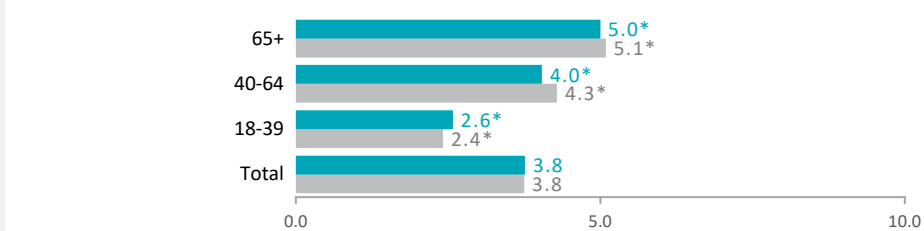
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in Florida

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

**Definitions**  
**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

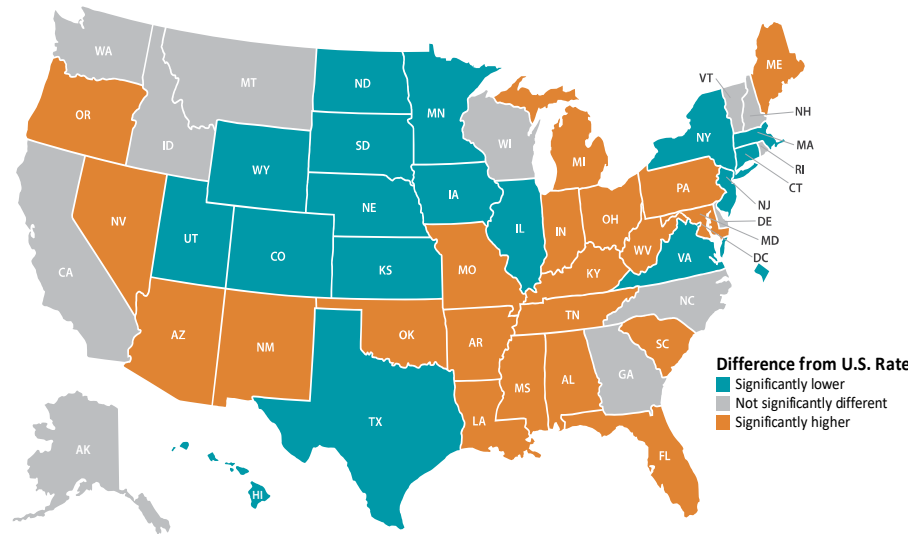
**Notes**  
 \* Statistically significant difference from the total rate at the 95% confidence level.  
 ‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

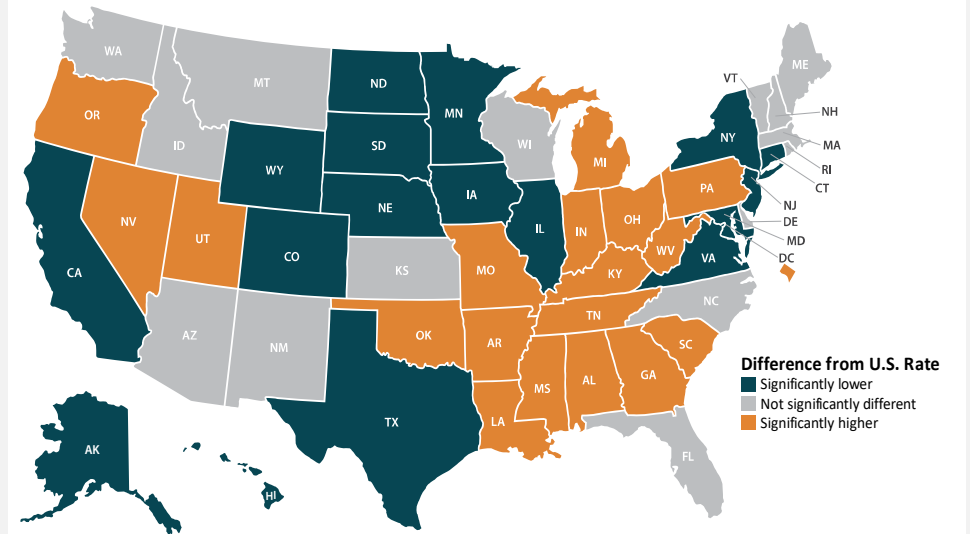
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## Average Number of Physically Unhealthy Days per Month, 2018-2020



## Average Number of Mentally Unhealthy Days per Month, 2018-2020

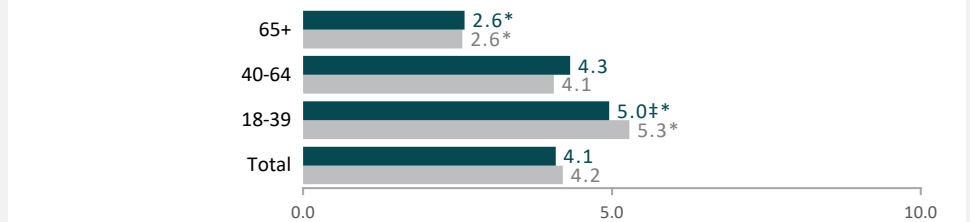
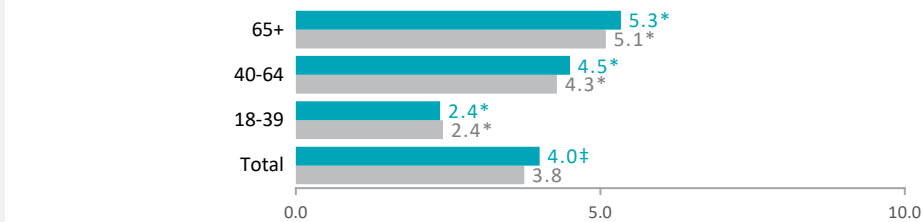
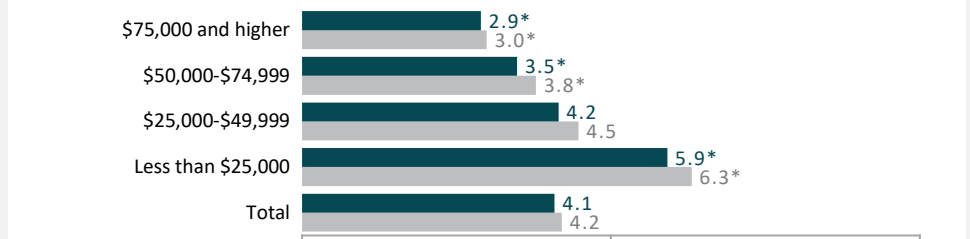
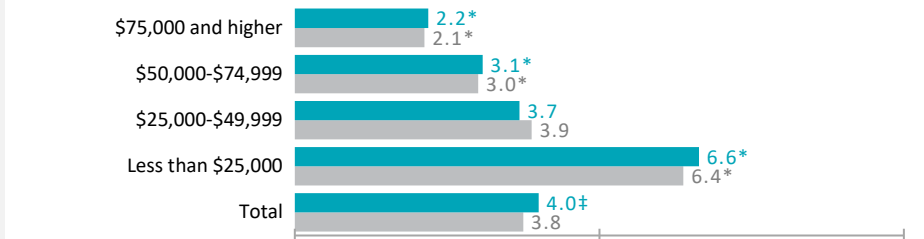
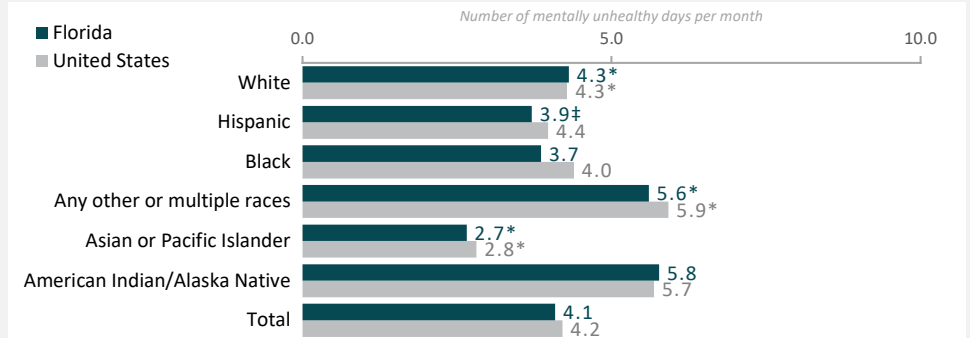
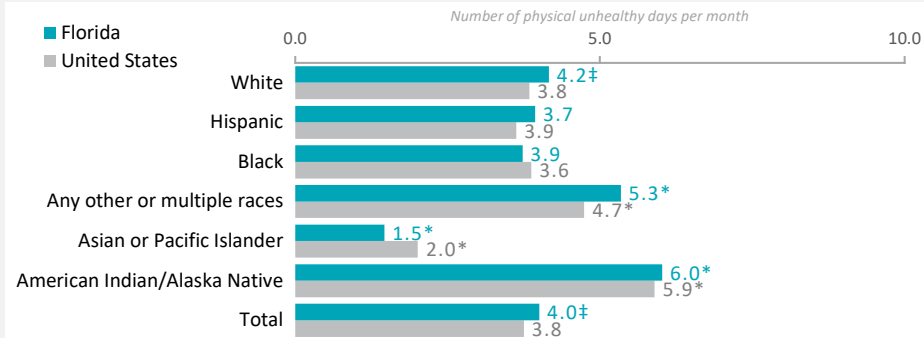


State vs National Rates

Race/Ethnicity

Income

Age



# Measuring State-level Disparities in Unhealthy Days in Georgia

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

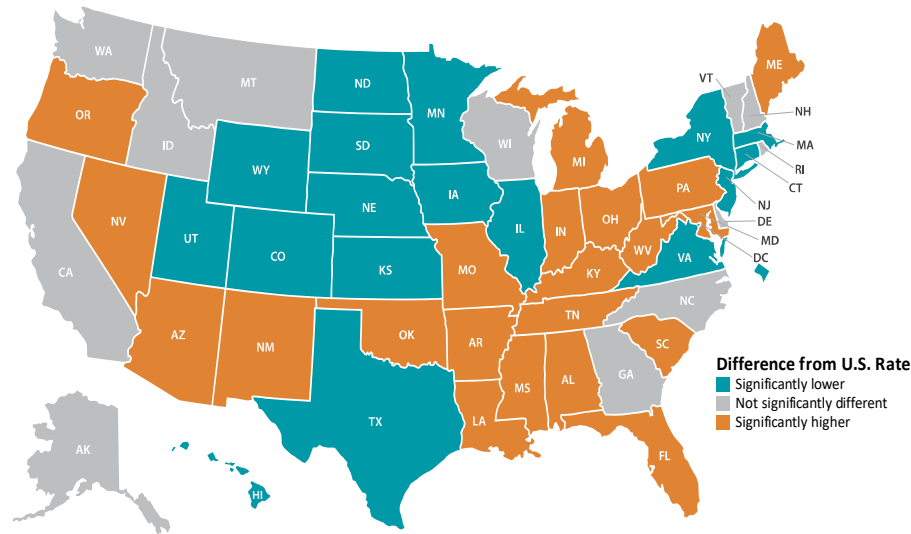
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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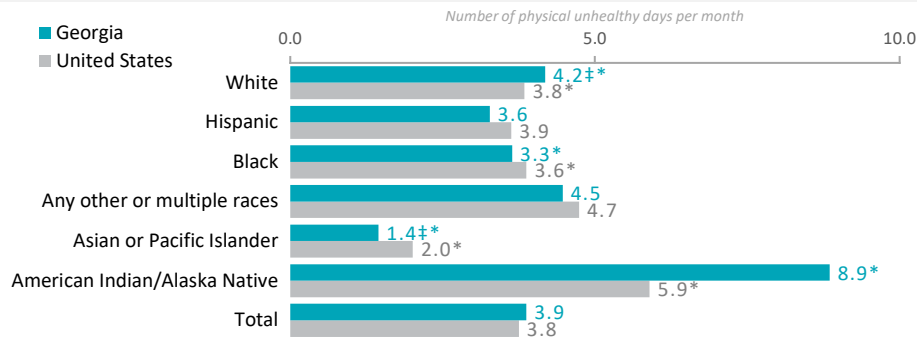
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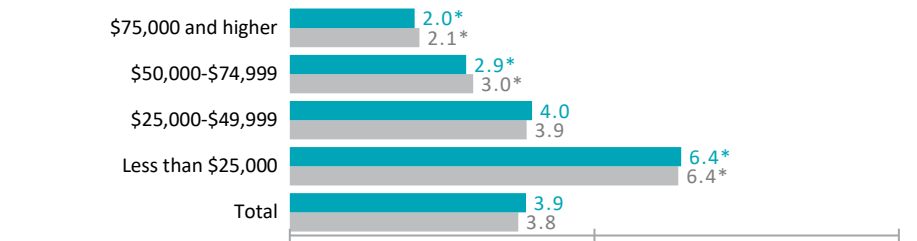
## Average Number of Physically Unhealthy Days per Month, 2018-2020



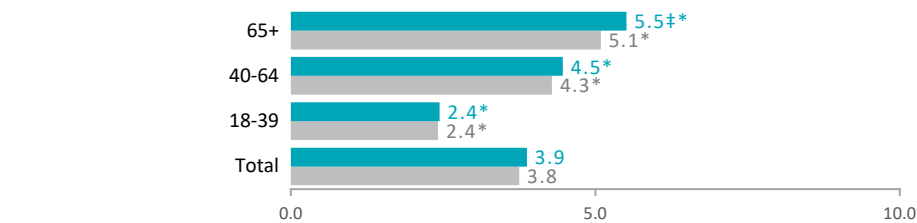
State vs National Rates



Race/Ethnicity

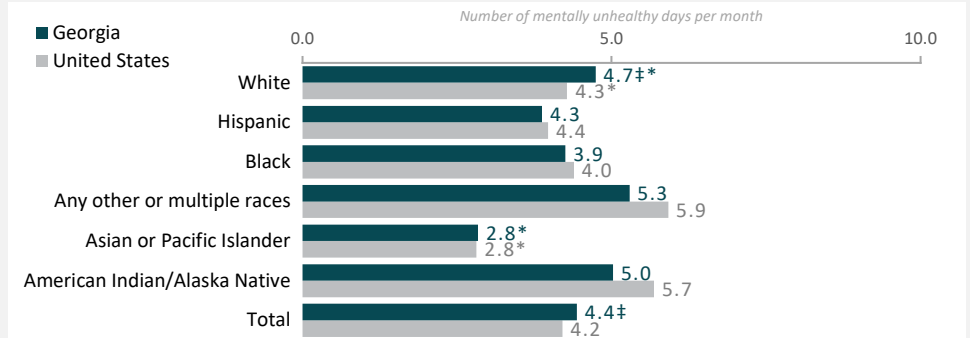
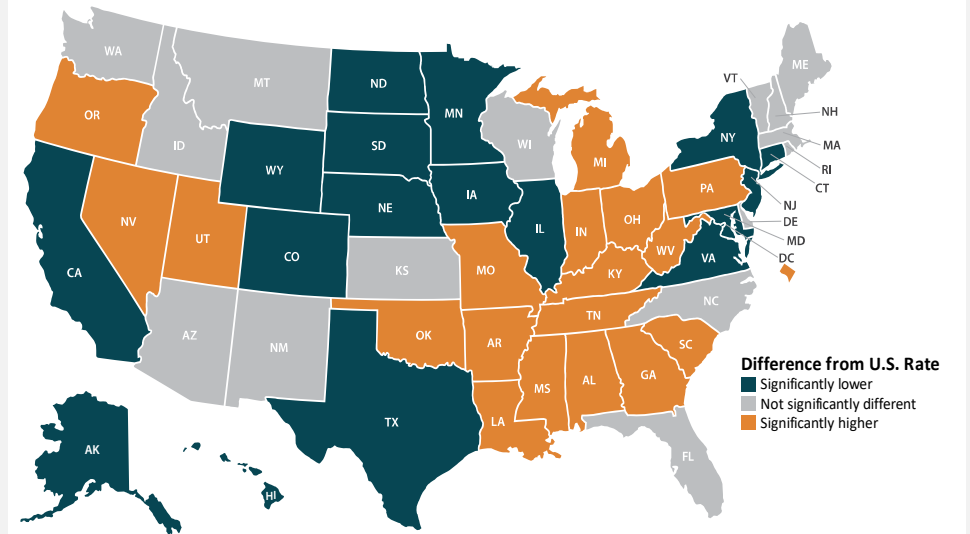


Income

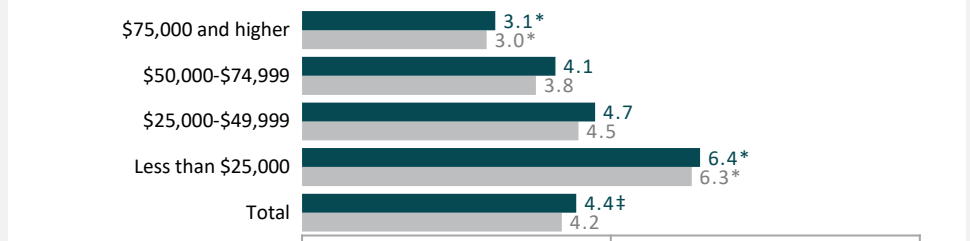


Age

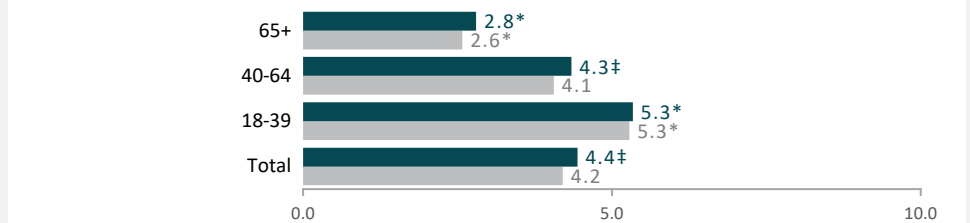
## Average Number of Mentally Unhealthy Days per Month, 2018-2020



Race/Ethnicity



Income



Age

# Measuring State-level Disparities in Unhealthy Days in Hawaii

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

**Definitions**  
**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

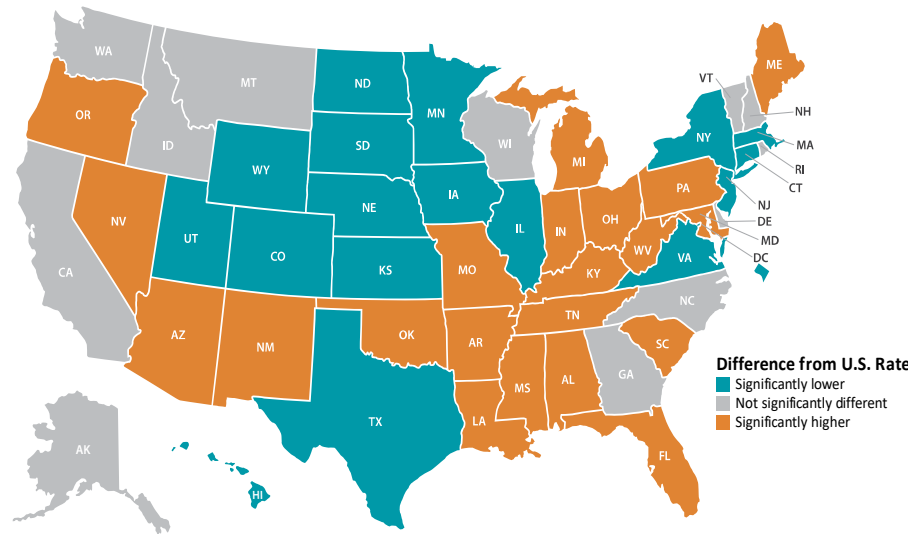
**Notes**  
 \* Statistically significant difference from the total rate at the 95% confidence level.  
 ‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

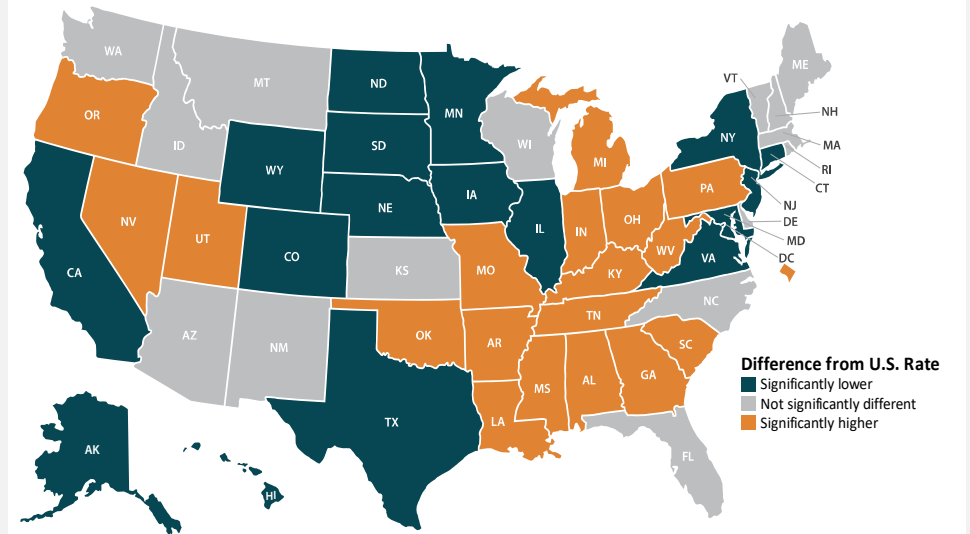
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Average Number of **Physically Unhealthy Days** per Month, 2018-2020



Average Number of **Mentally Unhealthy Days** per Month, 2018-2020

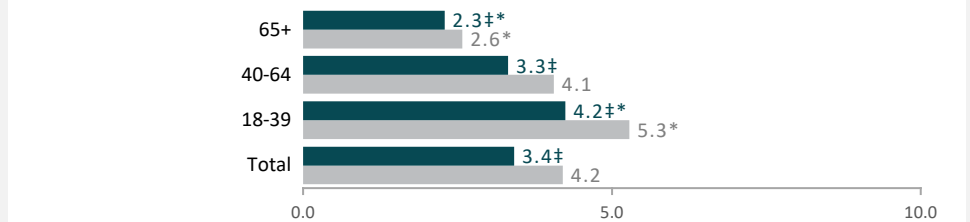
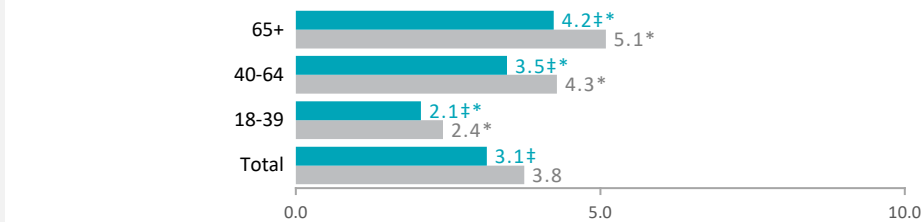
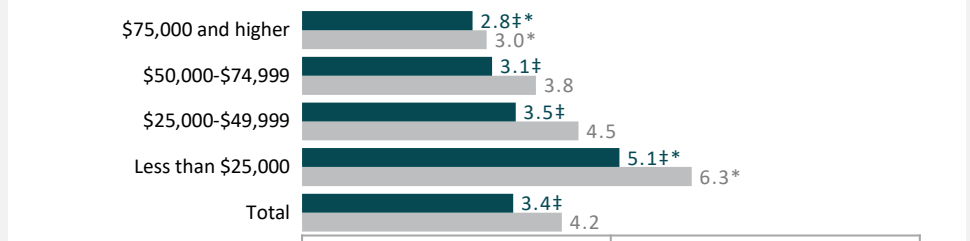
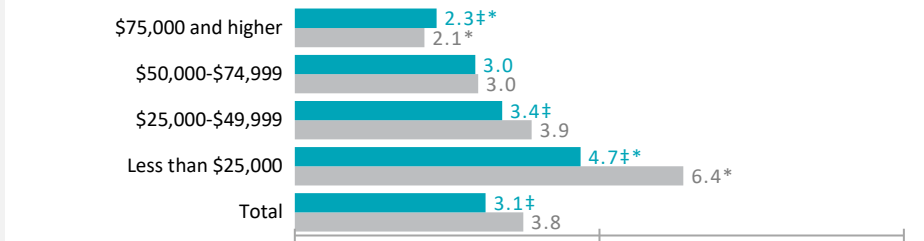
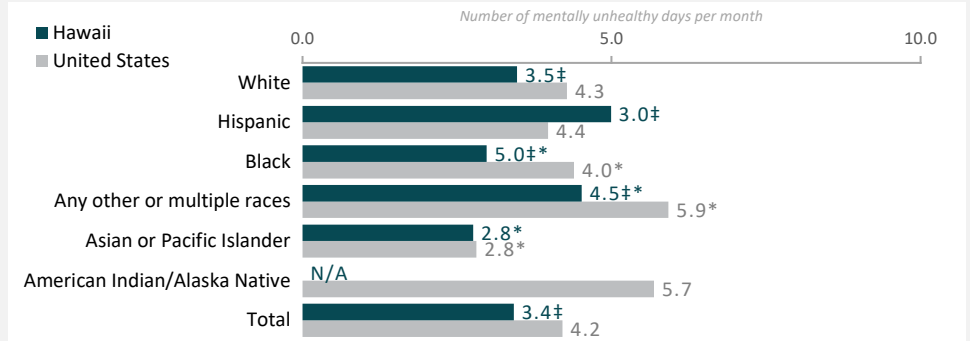
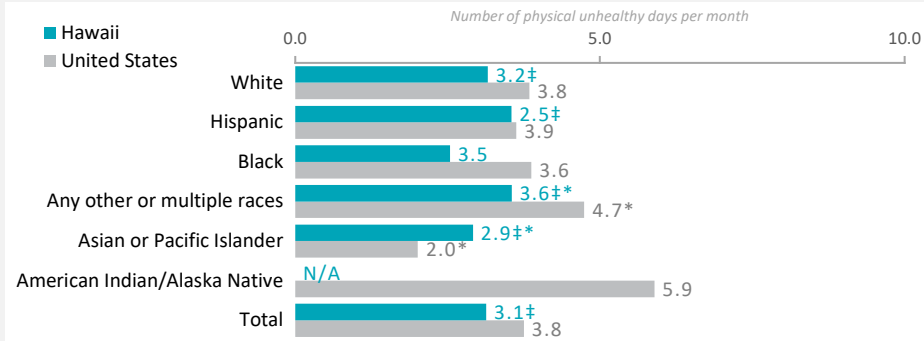


State vs National Rates

Race/Ethnicity

Income

Age



# Measuring State-level Disparities in Unhealthy Days in

# Iowa

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

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**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

**Notes**  
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 ‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

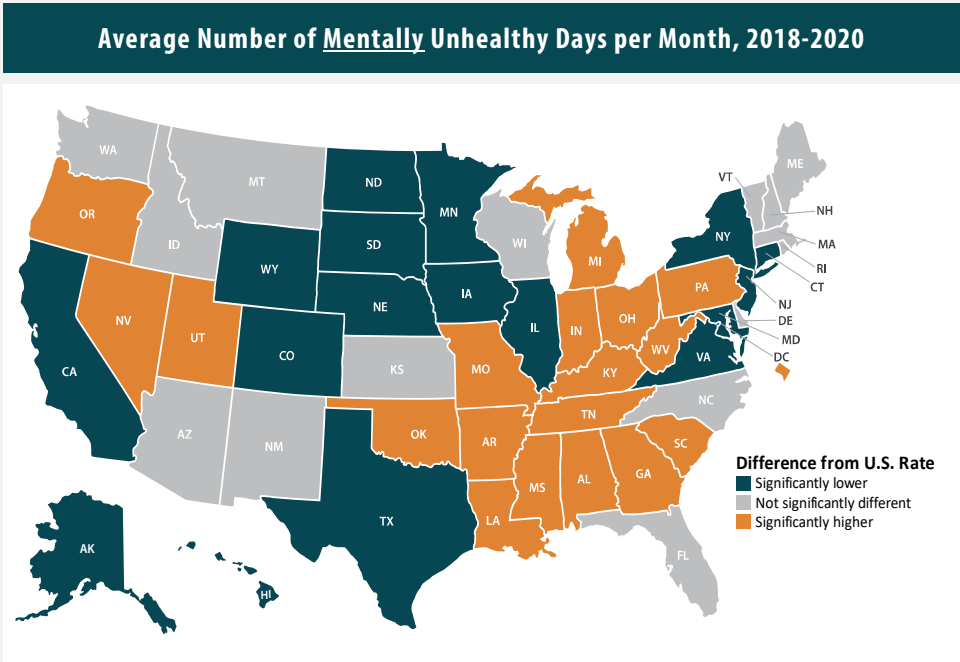
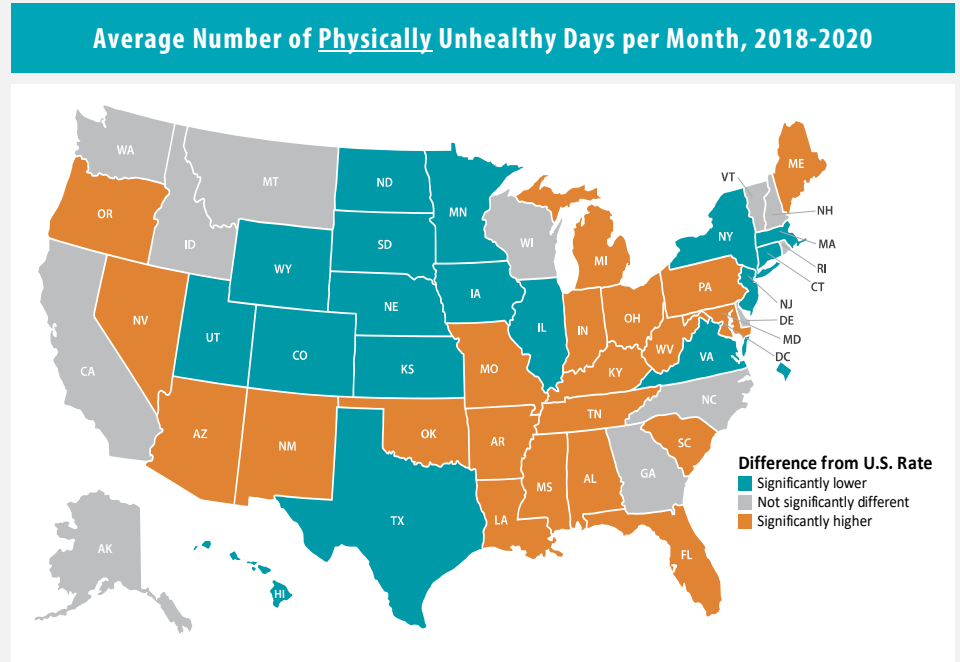
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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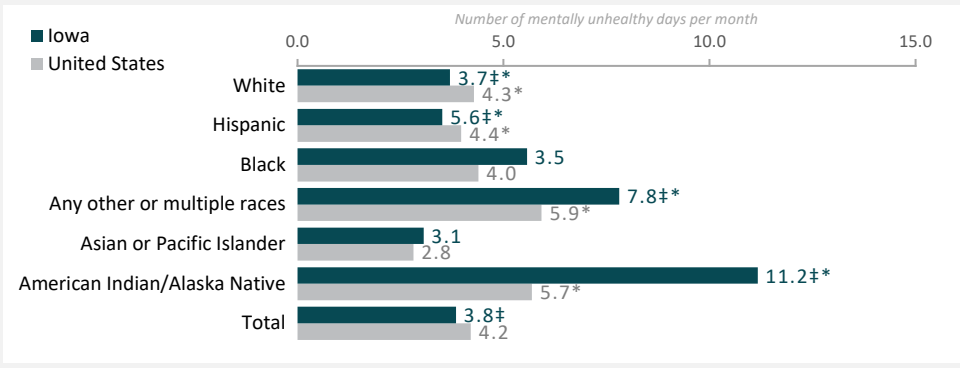
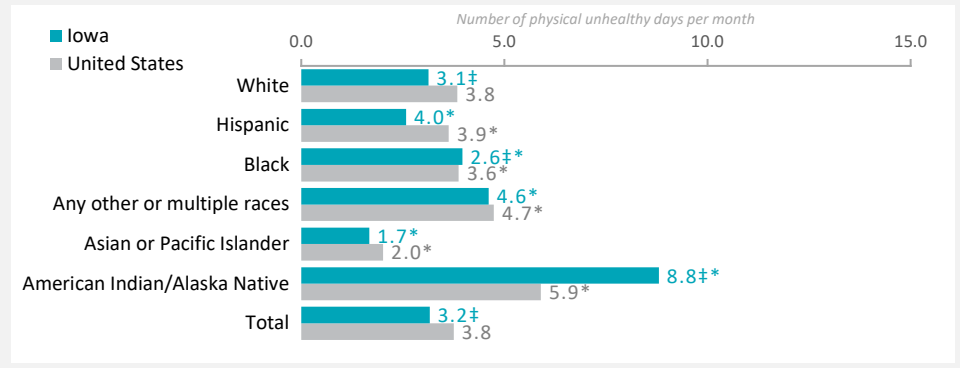
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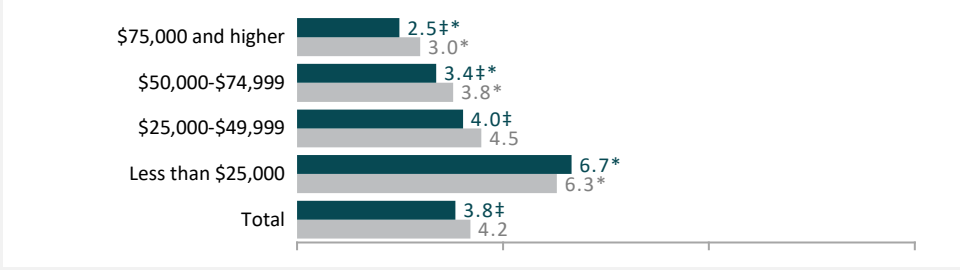
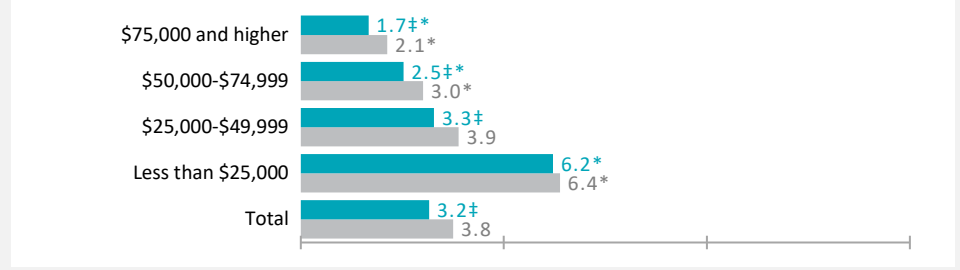
State vs National Rates



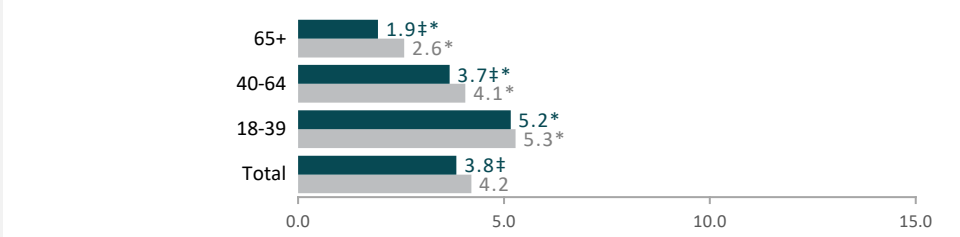
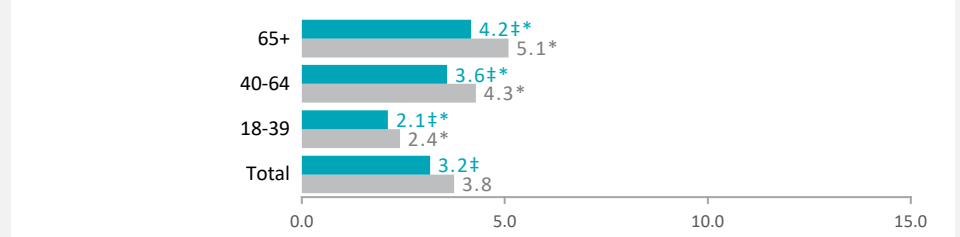
Race/Ethnicity



Income



Age





# Measuring State-level Disparities in Unhealthy Days in Idaho

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

**Definitions**  
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**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

**Notes**  
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 † Statistically significant difference from the U.S. rate at the 95% confidence level.

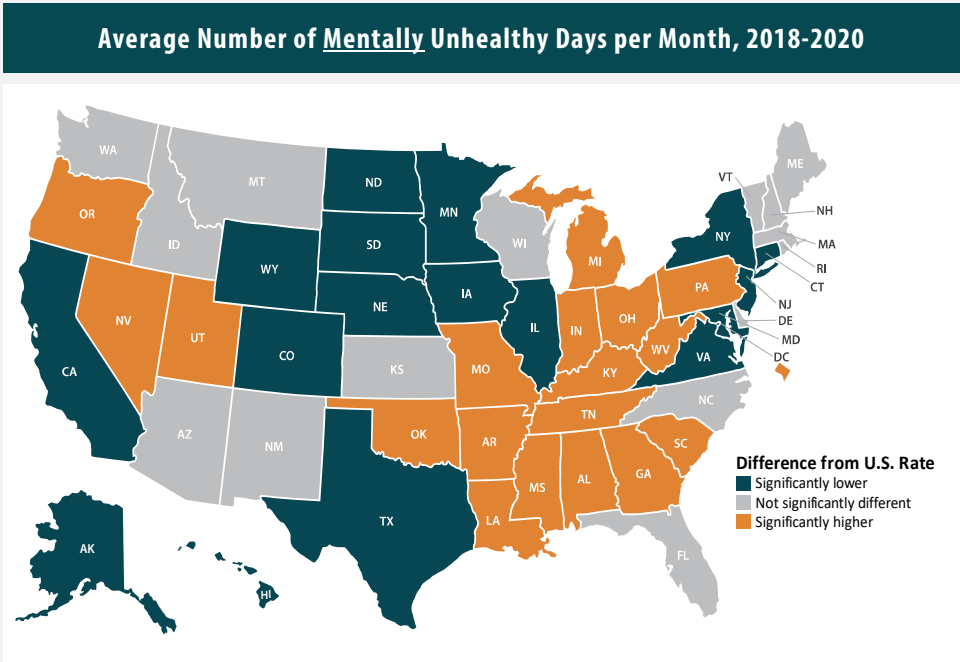
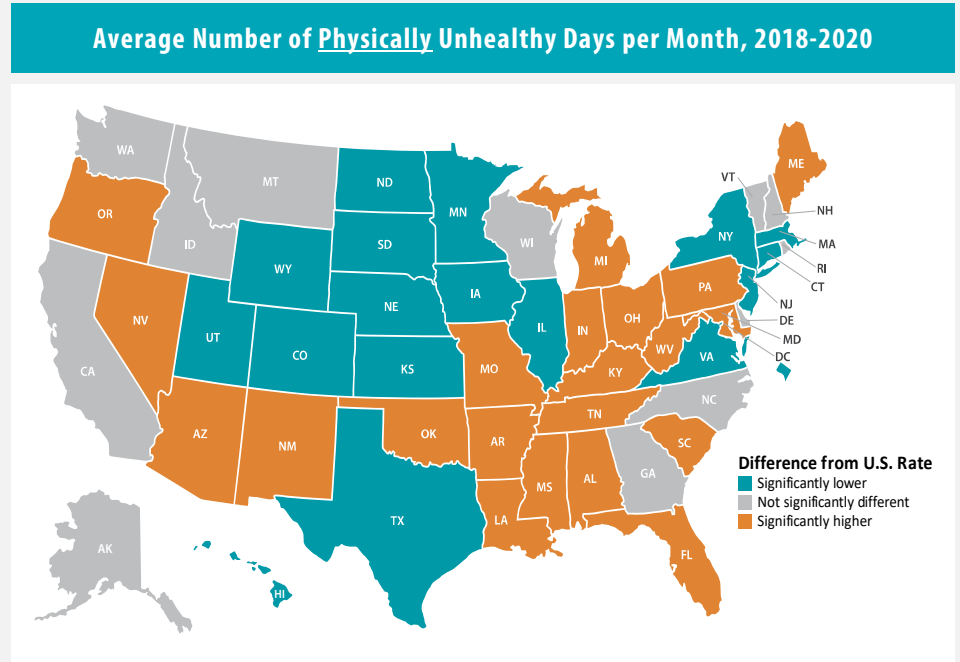
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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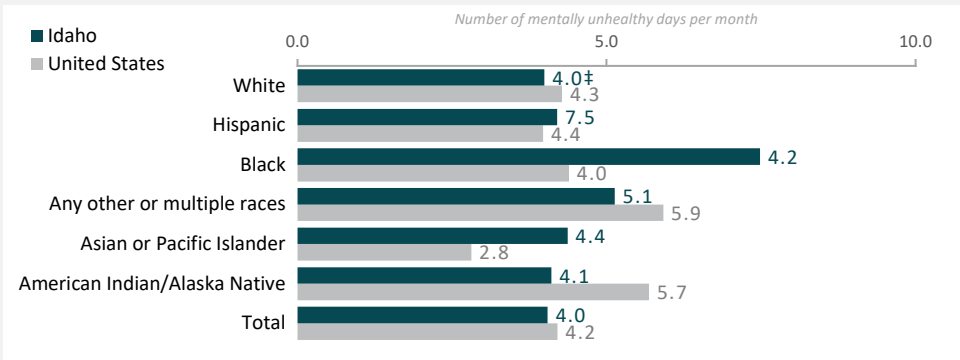
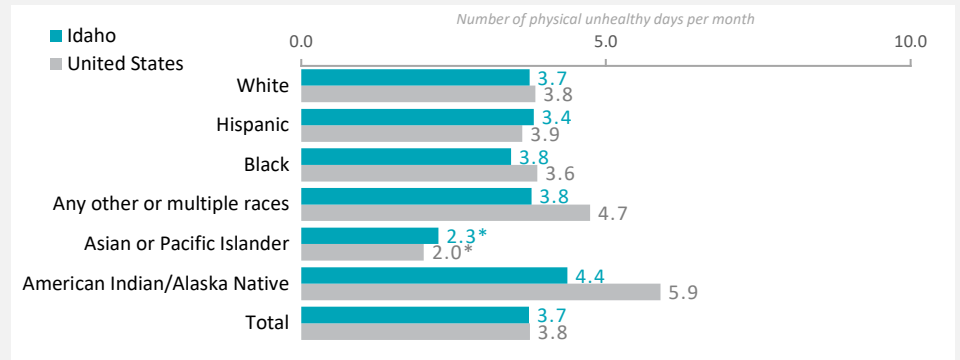
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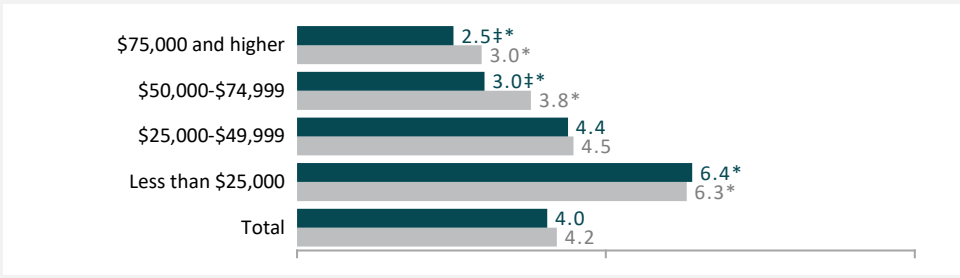
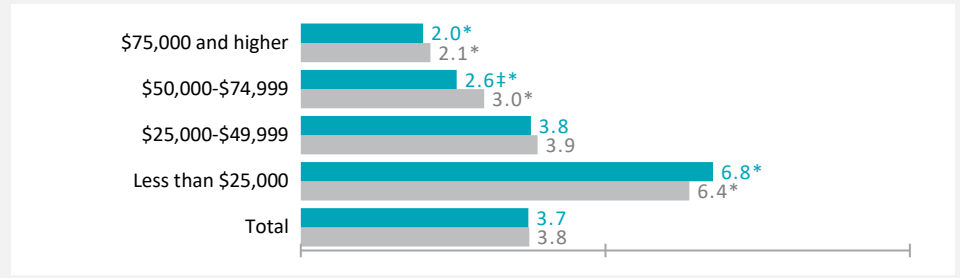
State vs National Rates



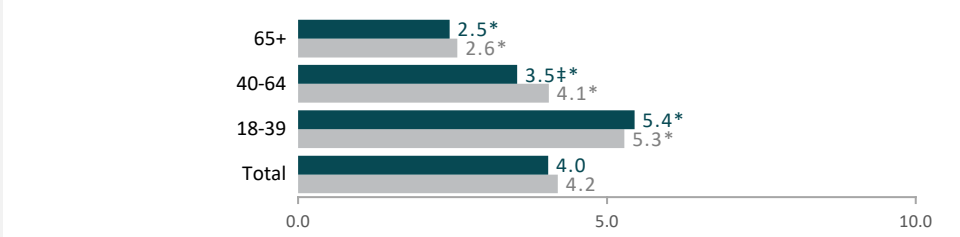
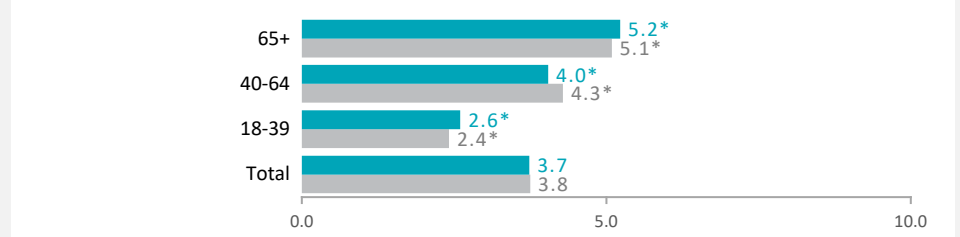
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in

# Illinois

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

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**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

**Notes**  
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**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

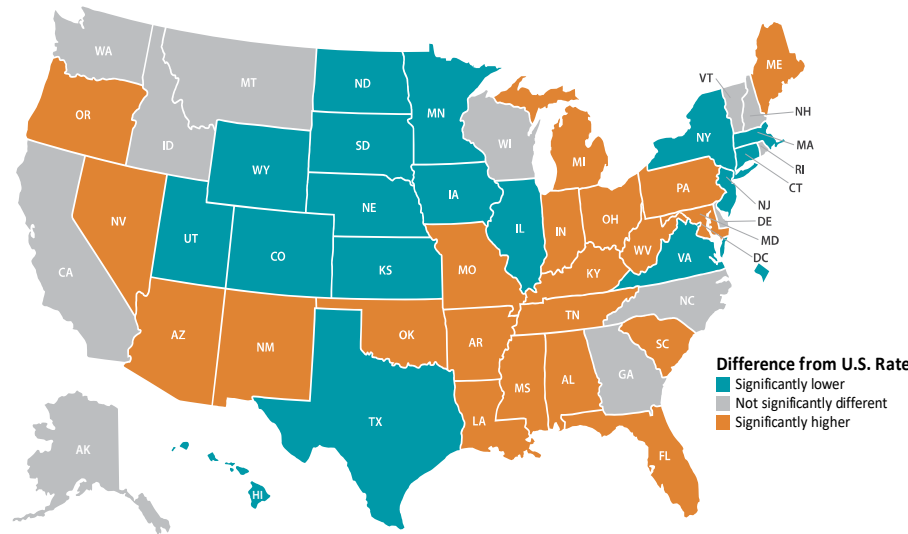
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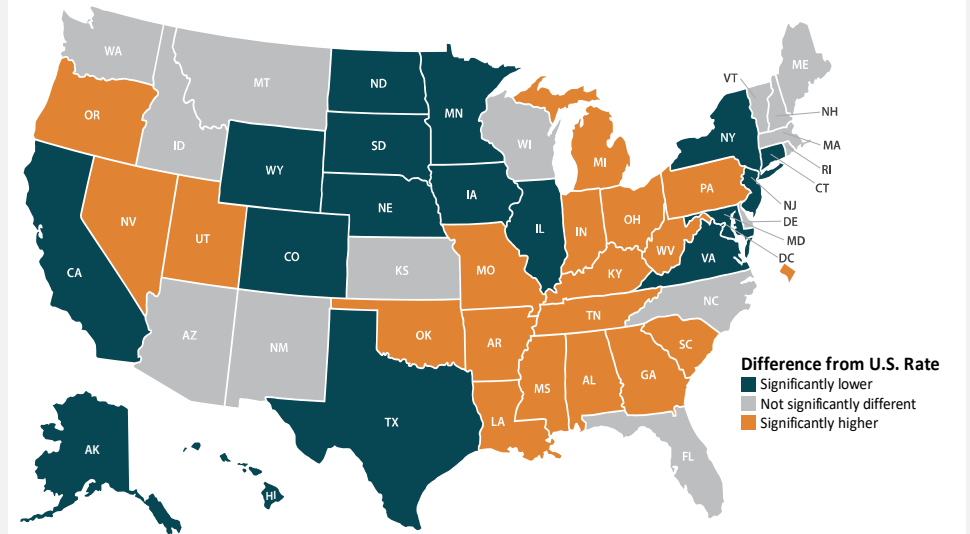


State vs National Rates

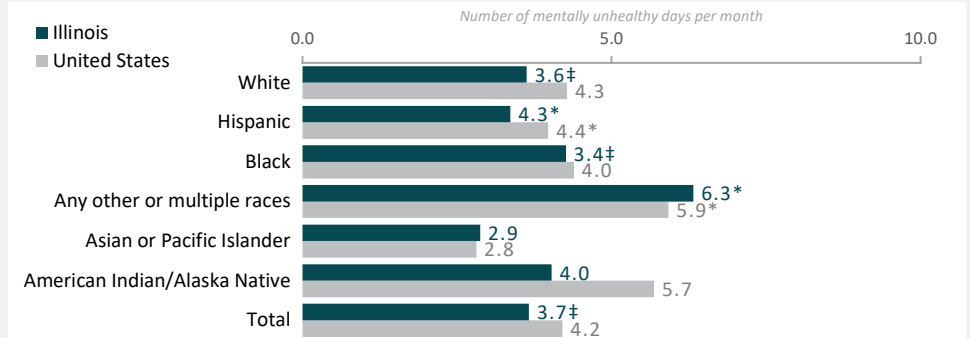
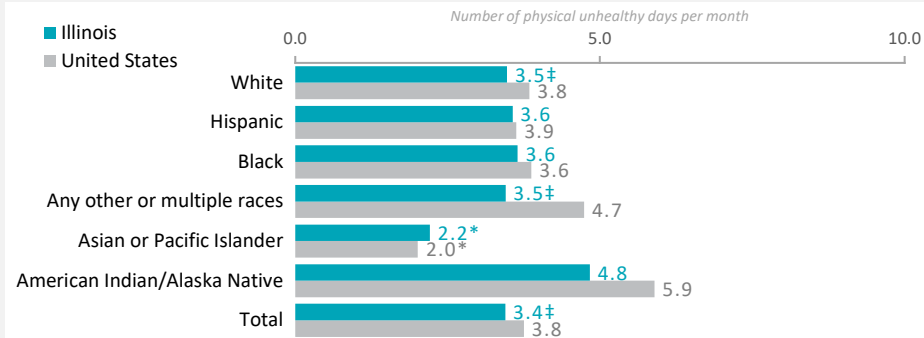
## Average Number of Physically Unhealthy Days per Month, 2018-2020



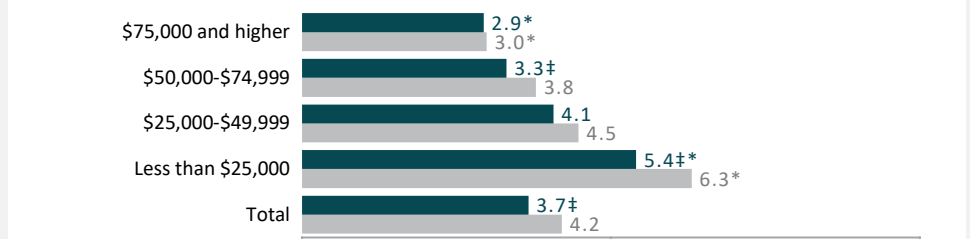
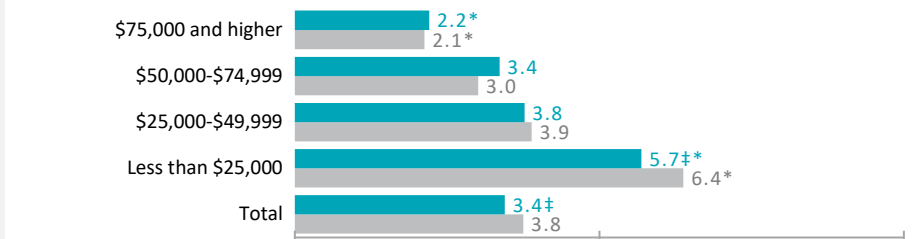
## Average Number of Mentally Unhealthy Days per Month, 2018-2020



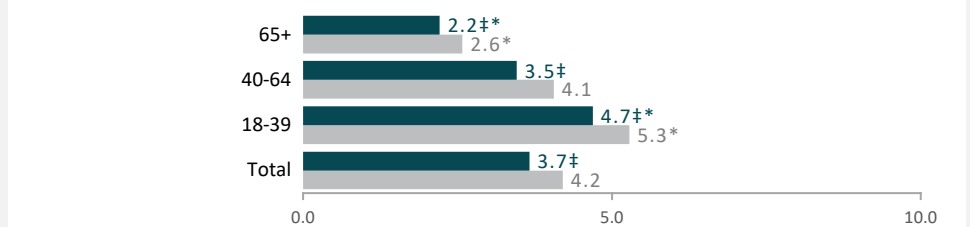
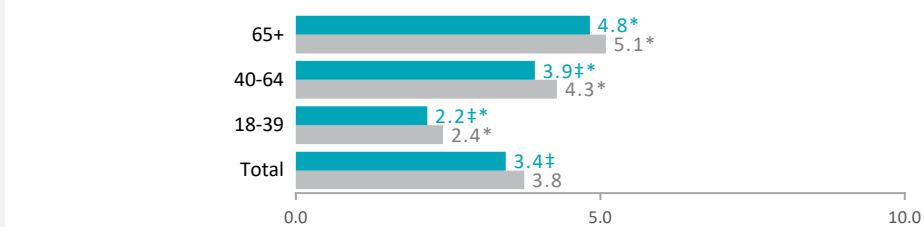
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in Indiana

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

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**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

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‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

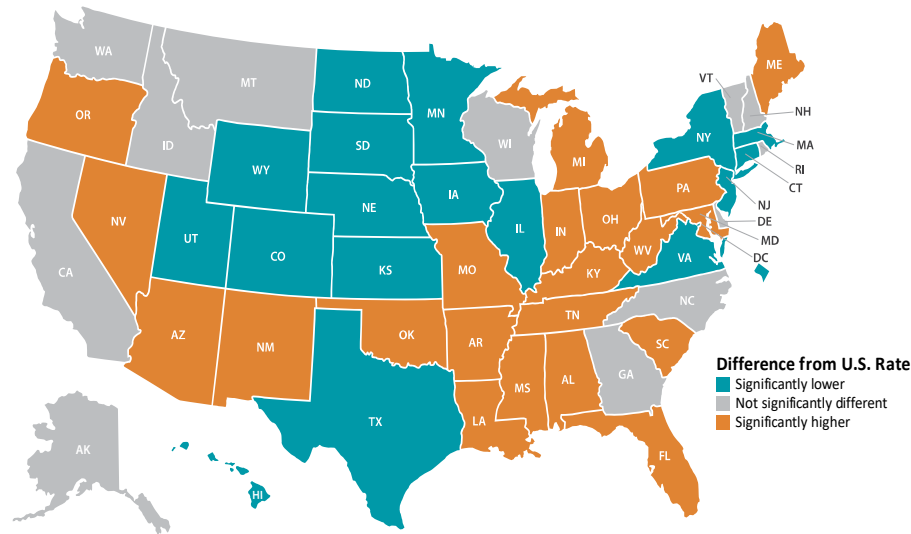
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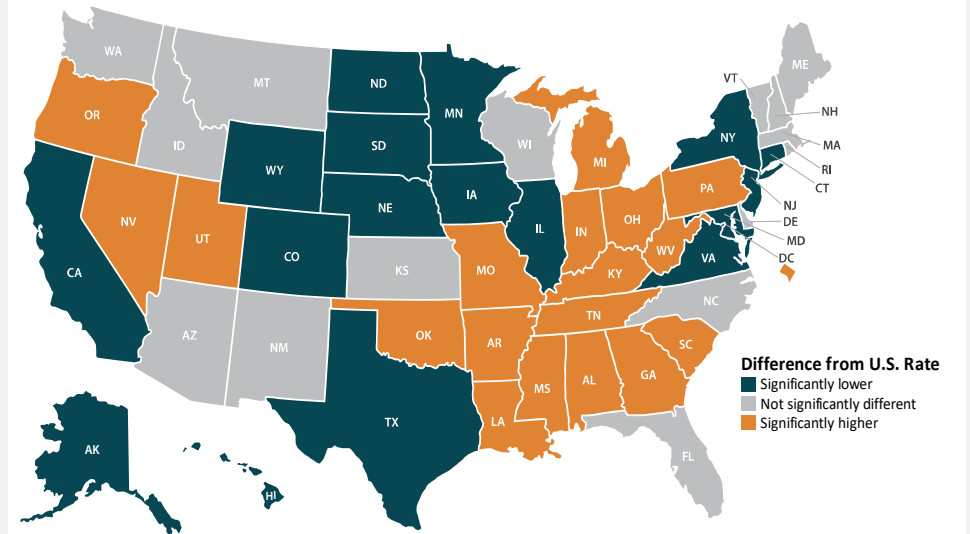


State vs National Rates

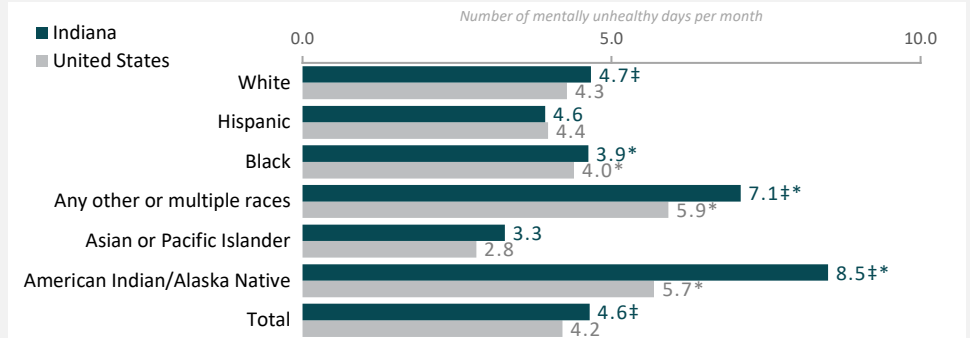
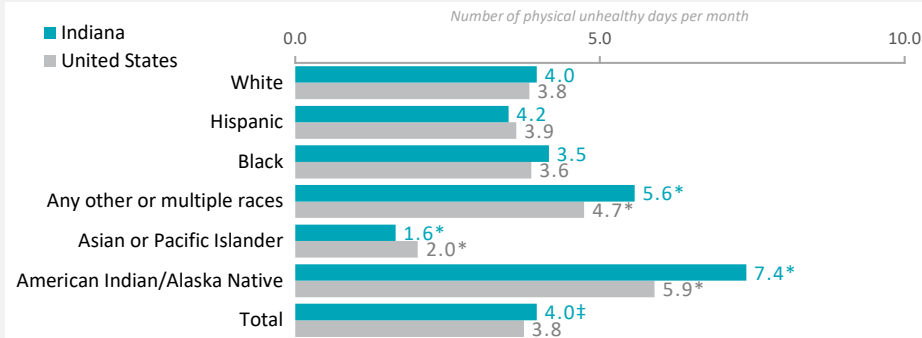
## Average Number of Physically Unhealthy Days per Month, 2018-2020



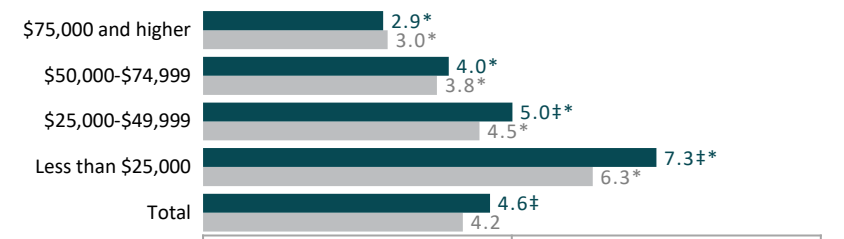
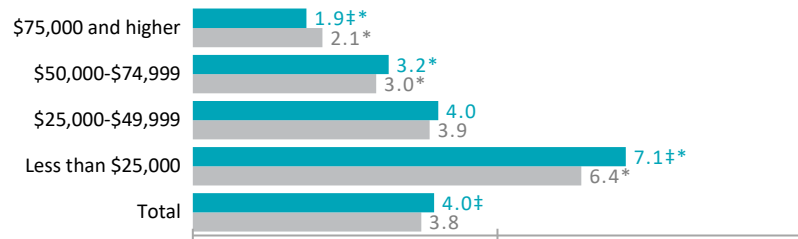
## Average Number of Mentally Unhealthy Days per Month, 2018-2020



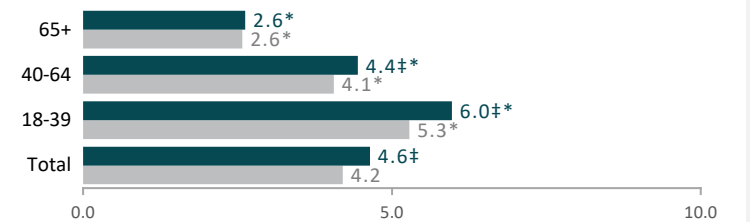
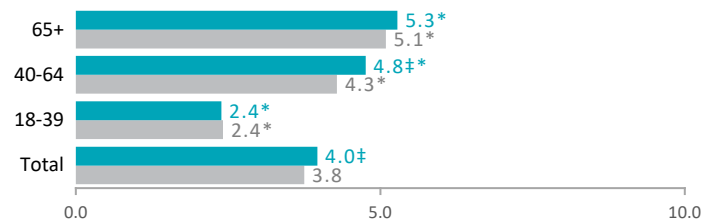
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in Kansas

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

**Definitions**  
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**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

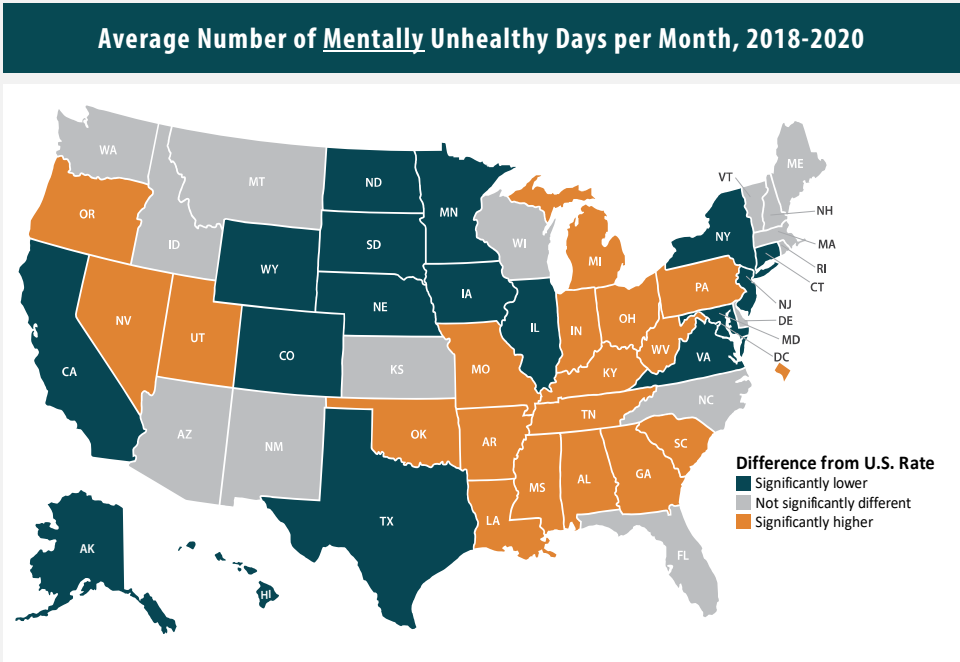
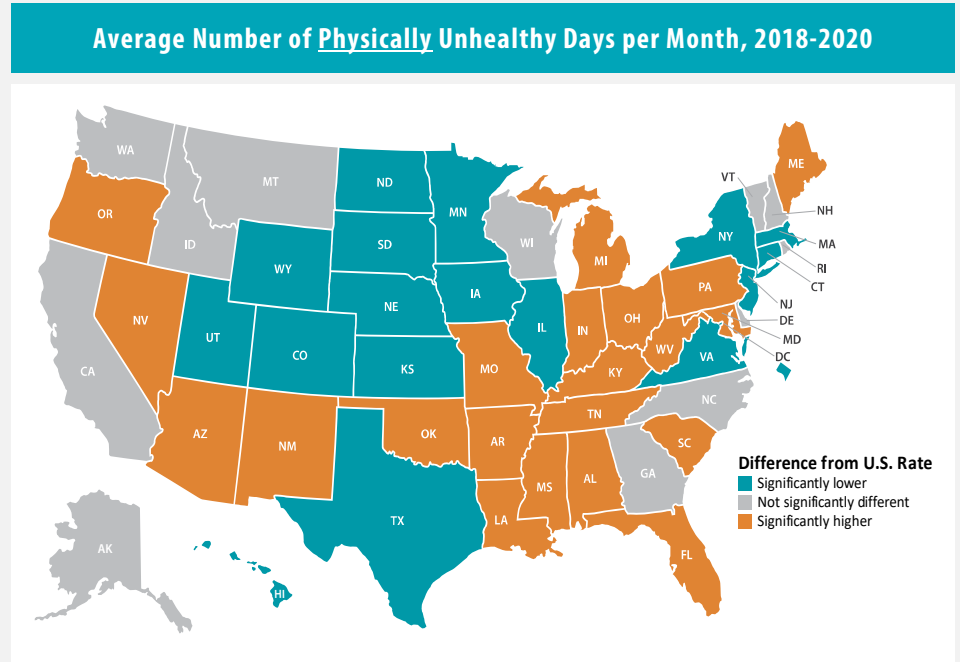
**Notes**  
 \* Statistically significant difference from the total rate at the 95% confidence level.  
 † Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

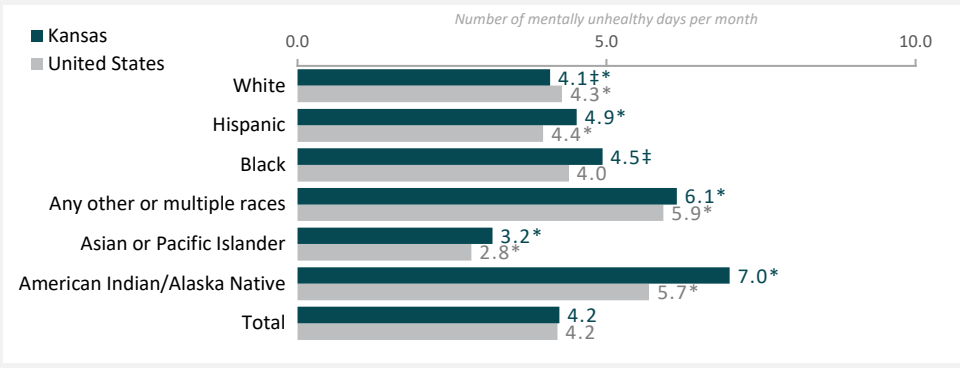
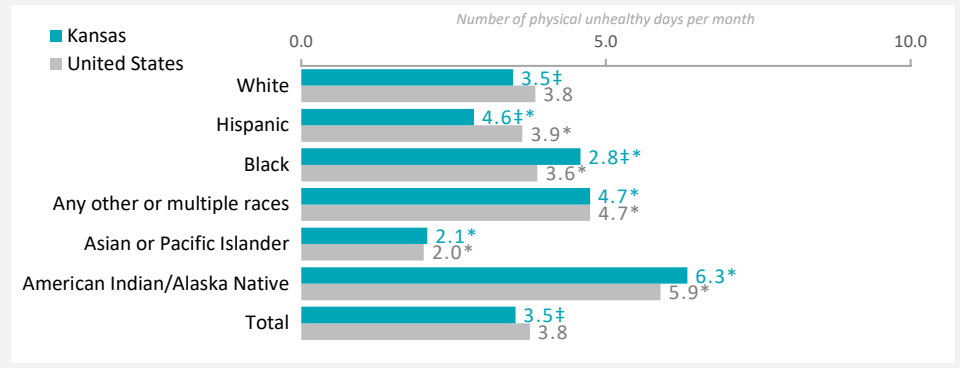
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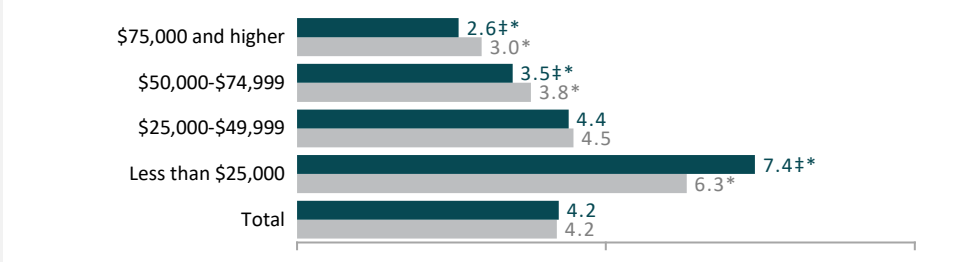
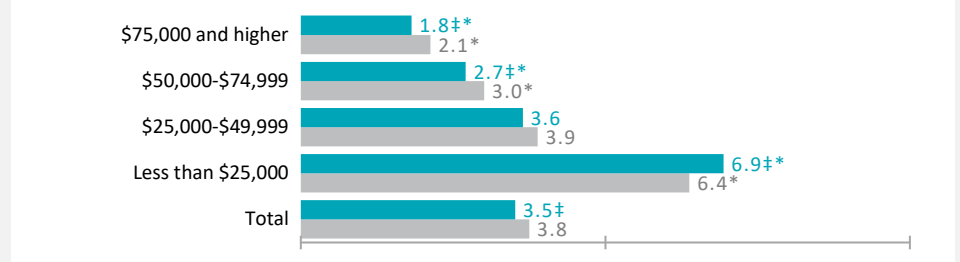
State vs National Rates



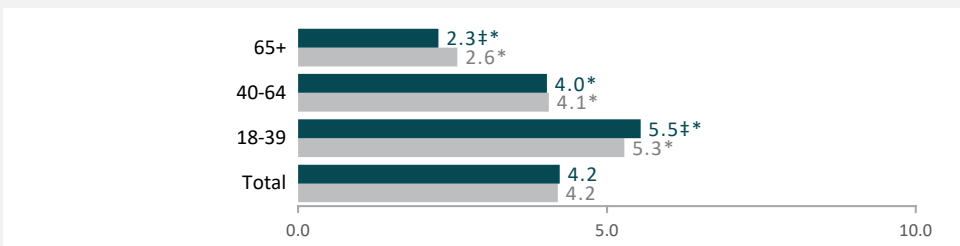
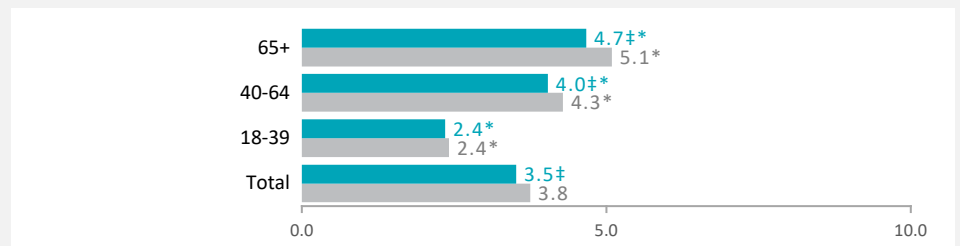
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in Kentucky

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

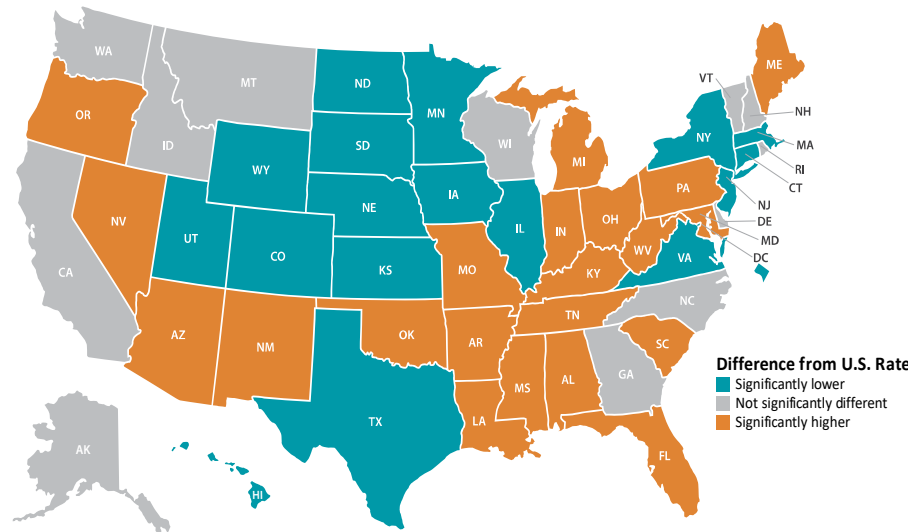
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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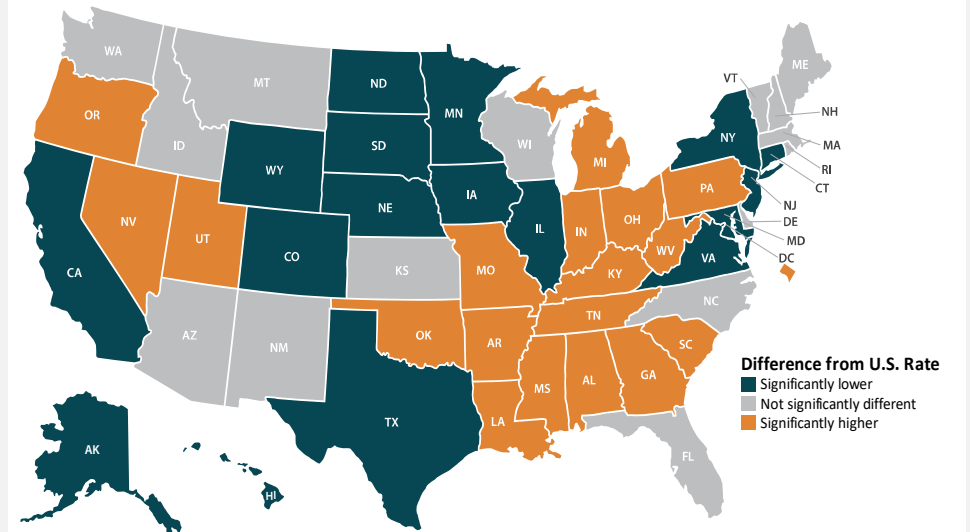
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## Average Number of Physically Unhealthy Days per Month, 2018-2020



## Average Number of Mentally Unhealthy Days per Month, 2018-2020

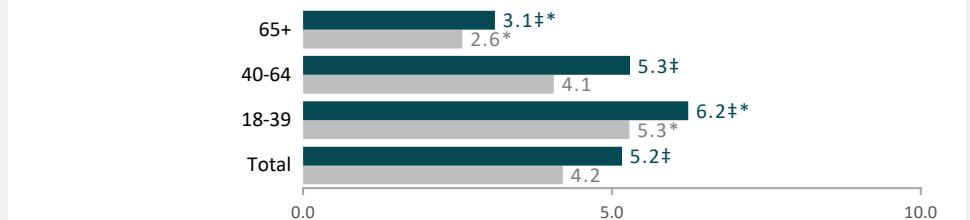
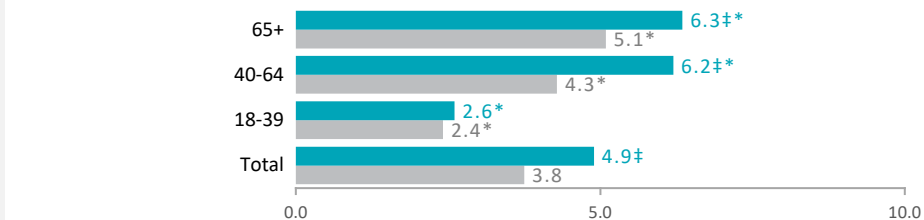
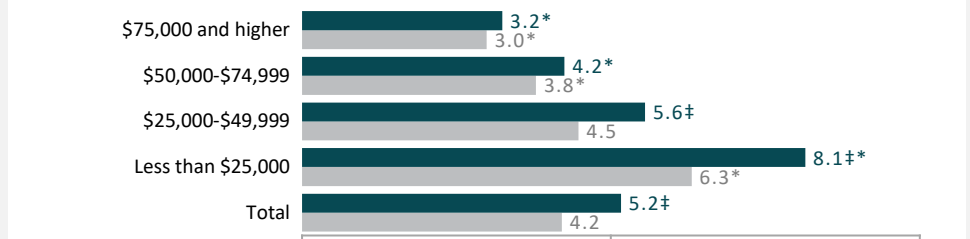
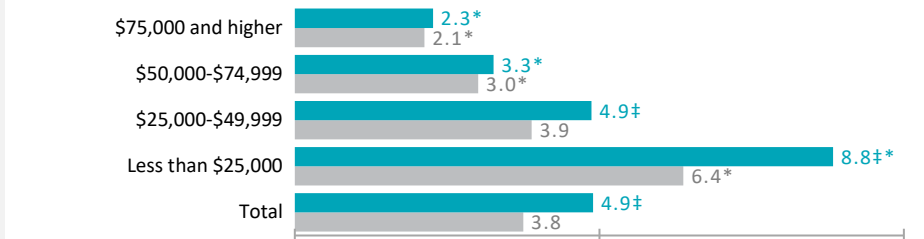
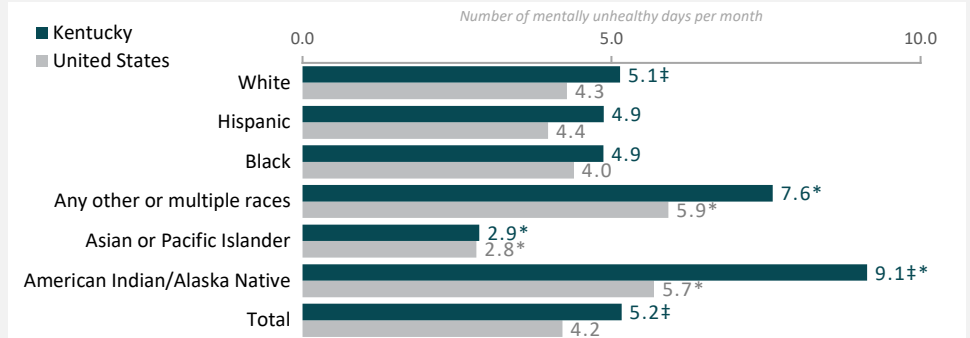
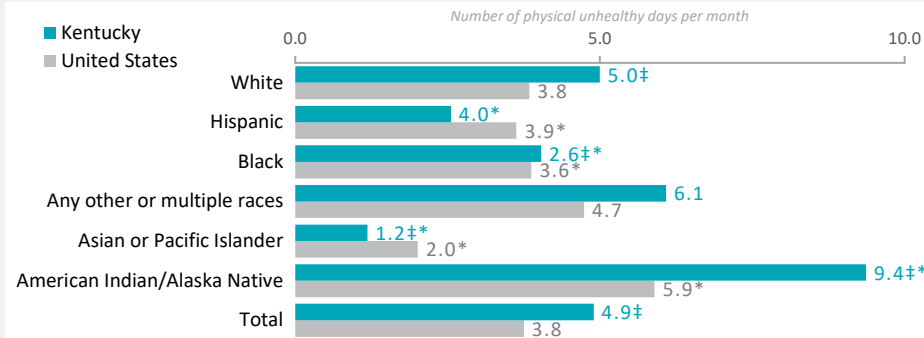


State vs National Rates

Race/Ethnicity

Income

Age



# Measuring State-level Disparities in Unhealthy Days in Louisiana

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

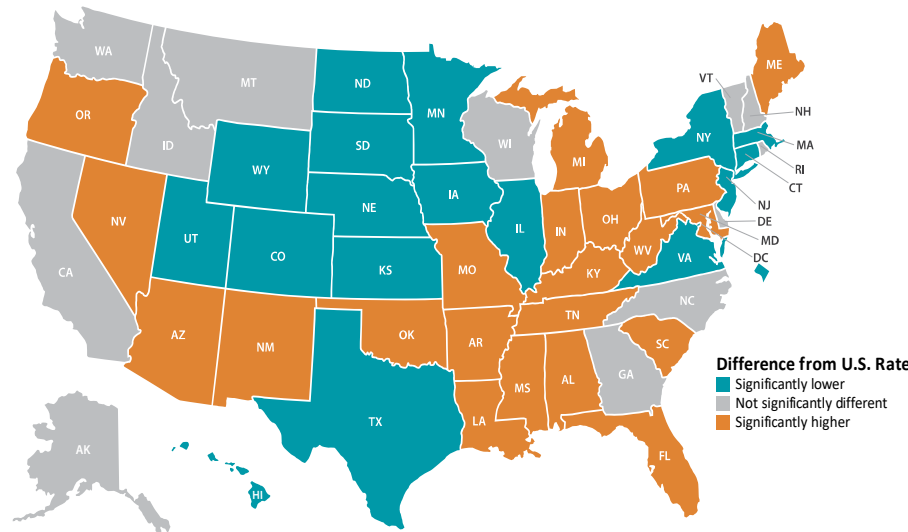
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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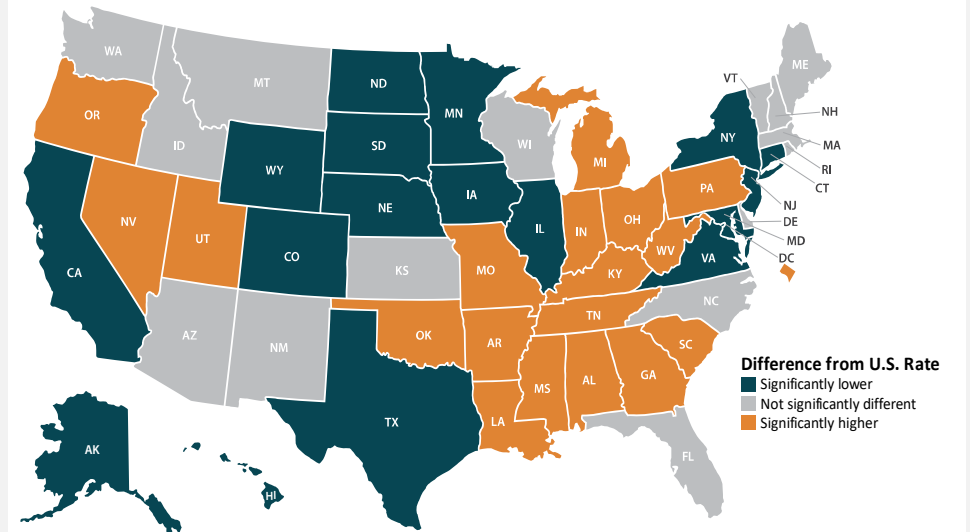
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## Average Number of Physically Unhealthy Days per Month, 2018-2020



## Average Number of Mentally Unhealthy Days per Month, 2018-2020

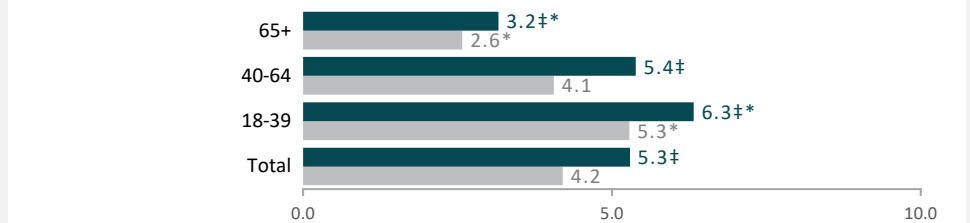
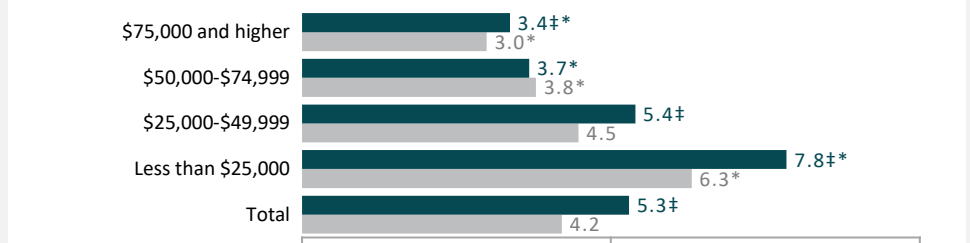
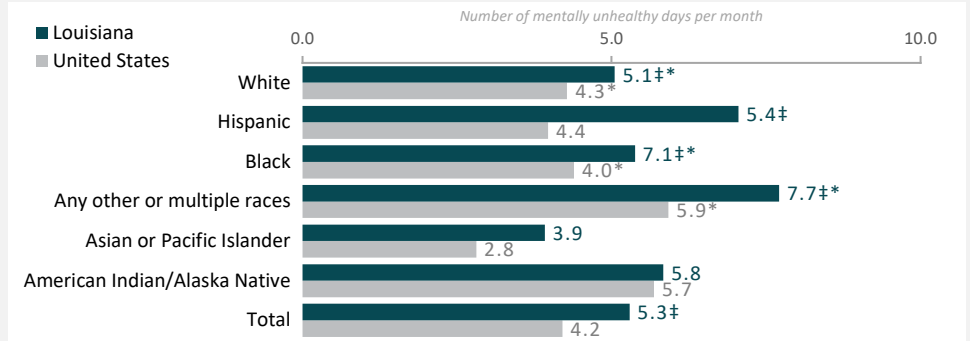
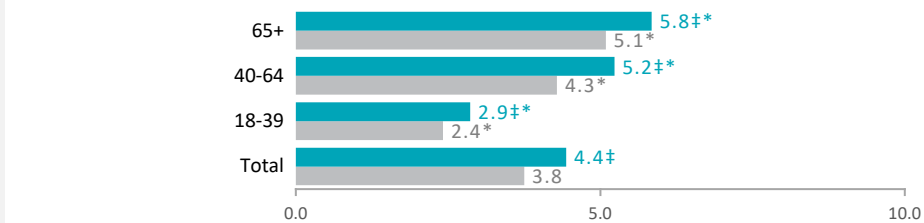
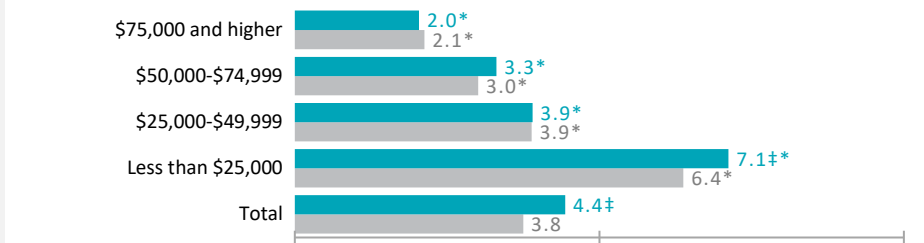
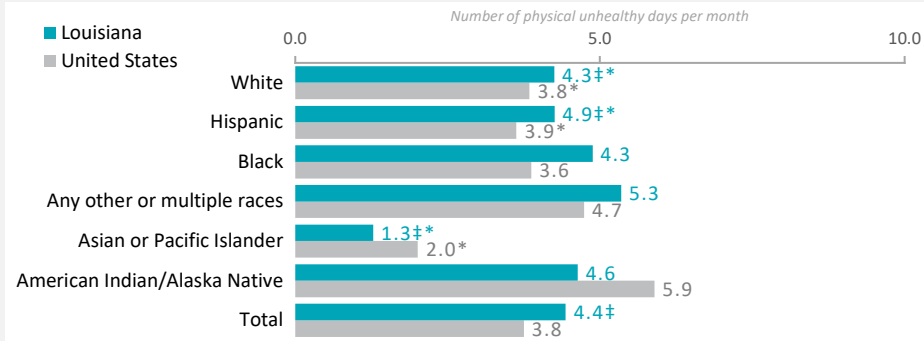


State vs National Rates

Race/Ethnicity

Income

Age



# Measuring State-level Disparities in Unhealthy Days in

# Massachusetts

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

**Definitions**  
**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

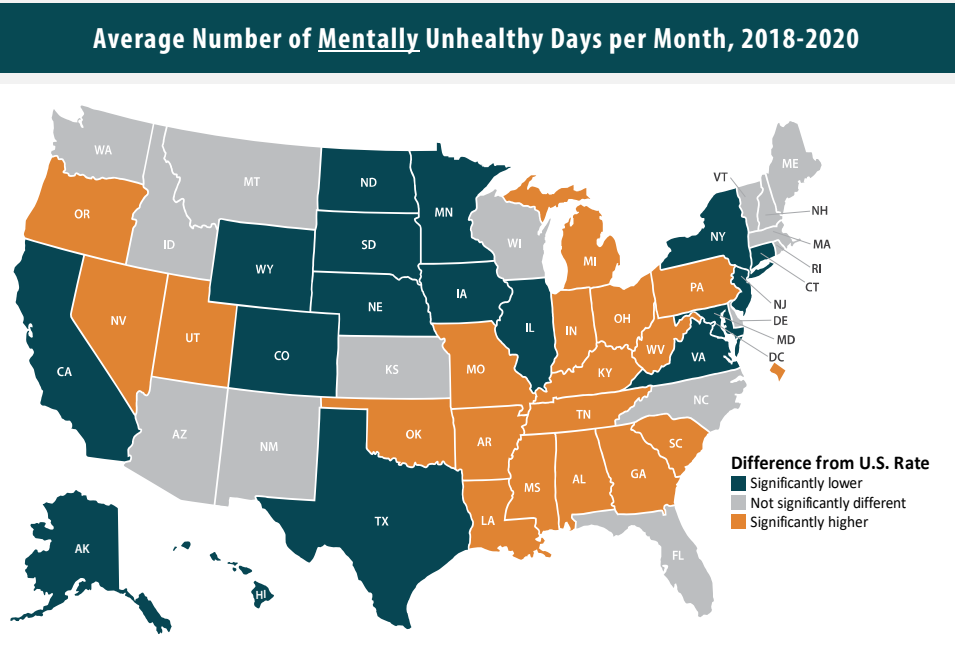
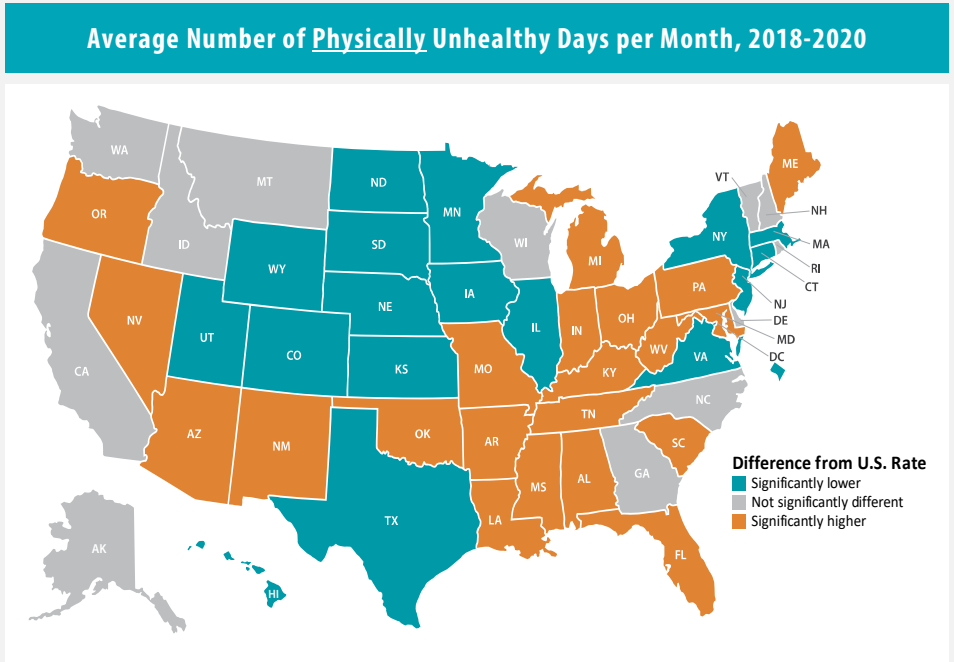
**Notes**  
 \* Statistically significant difference from the total rate at the 95% confidence level.  
 ‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

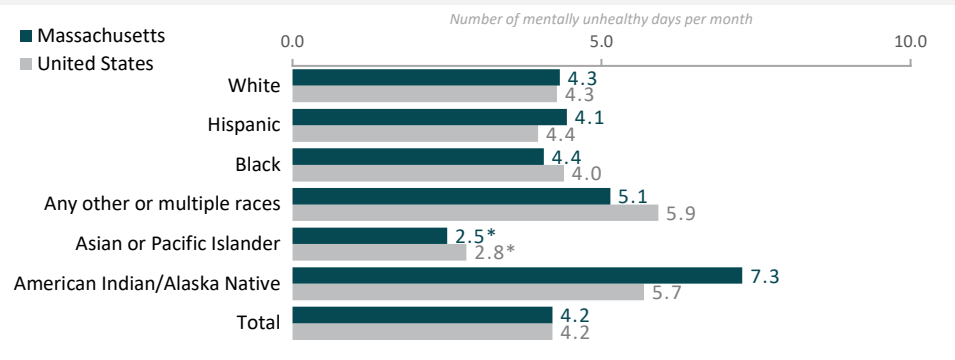
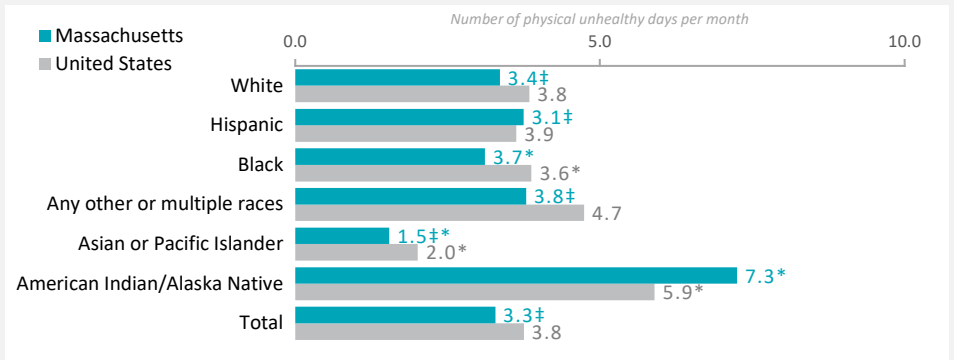
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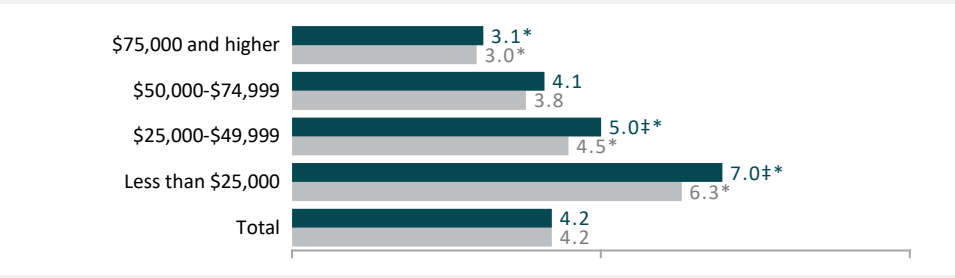
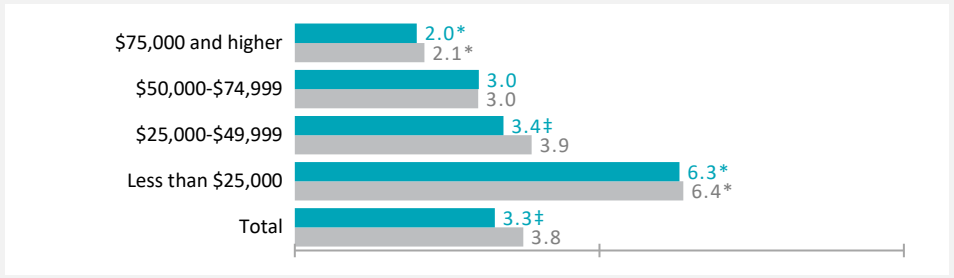
State vs National Rates



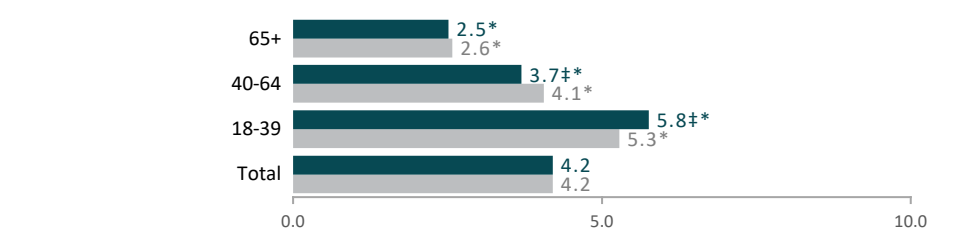
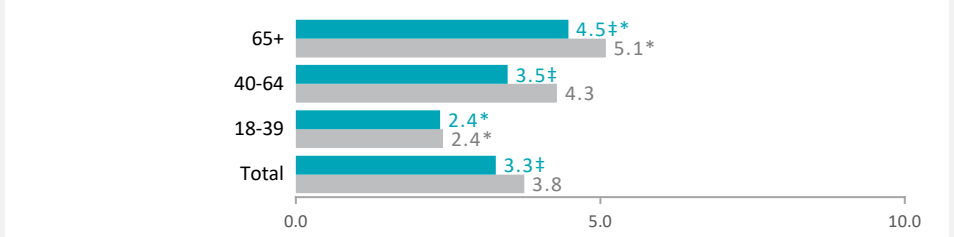
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in Maryland

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

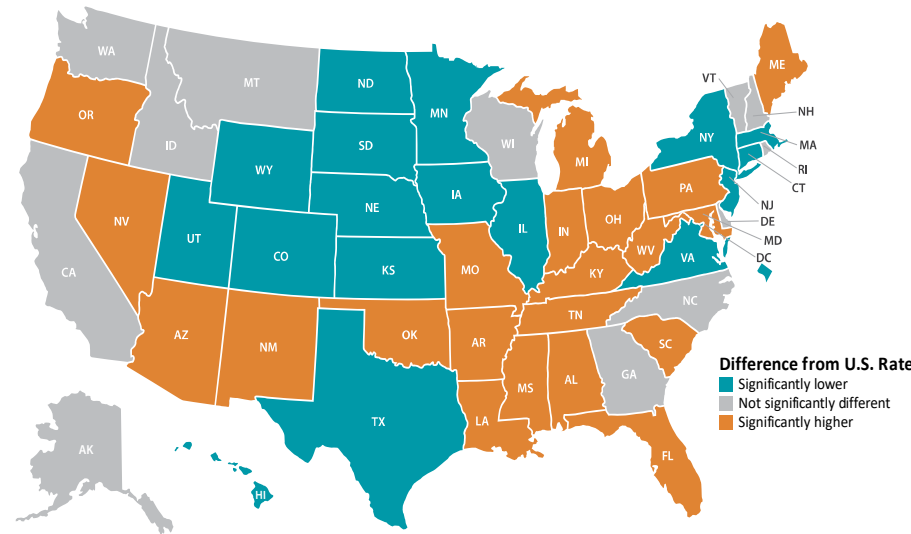
‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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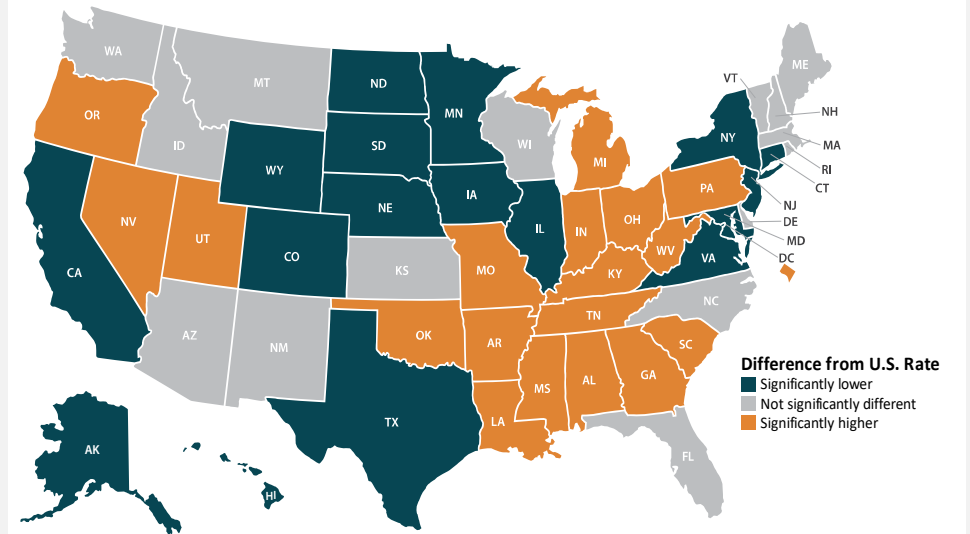
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## Average Number of Physically Unhealthy Days per Month, 2018-2020

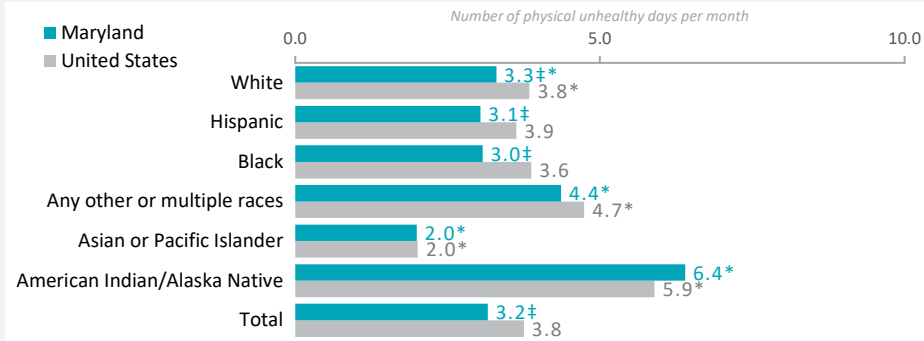


State vs National Rates

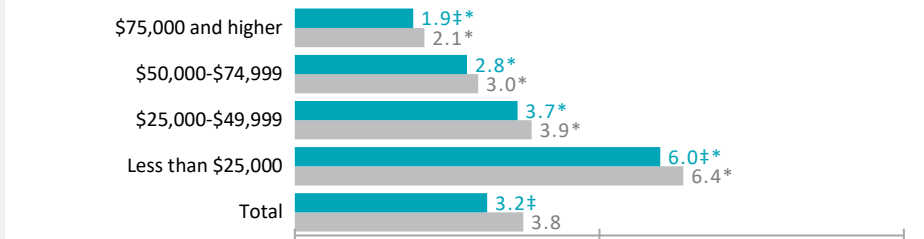
## Average Number of Mentally Unhealthy Days per Month, 2018-2020



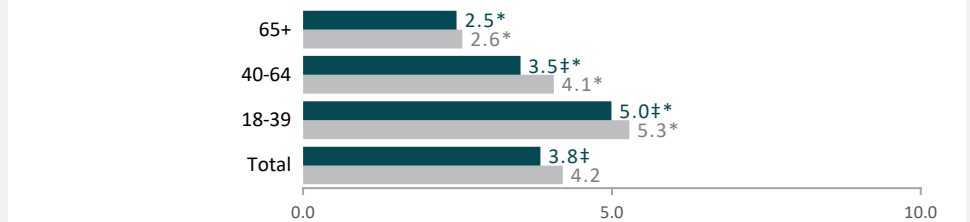
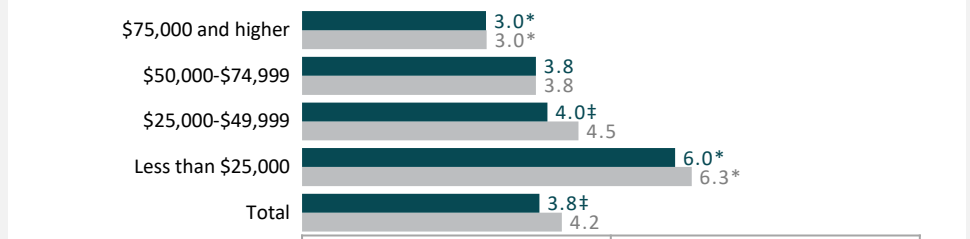
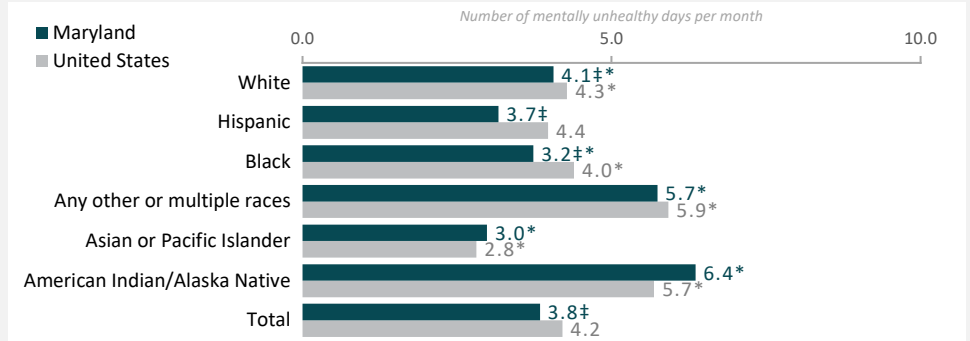
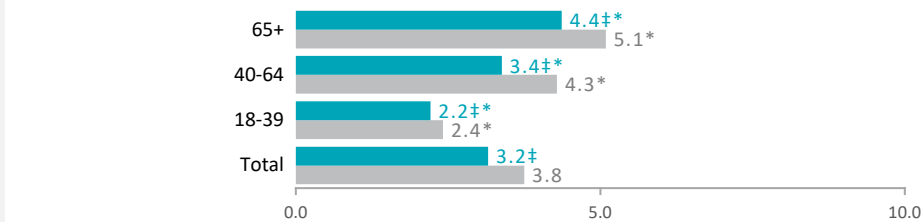
Race/Ethnicity



Income



Age





# Measuring State-level Disparities in Unhealthy Days in Maine

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

**Definitions**  
**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

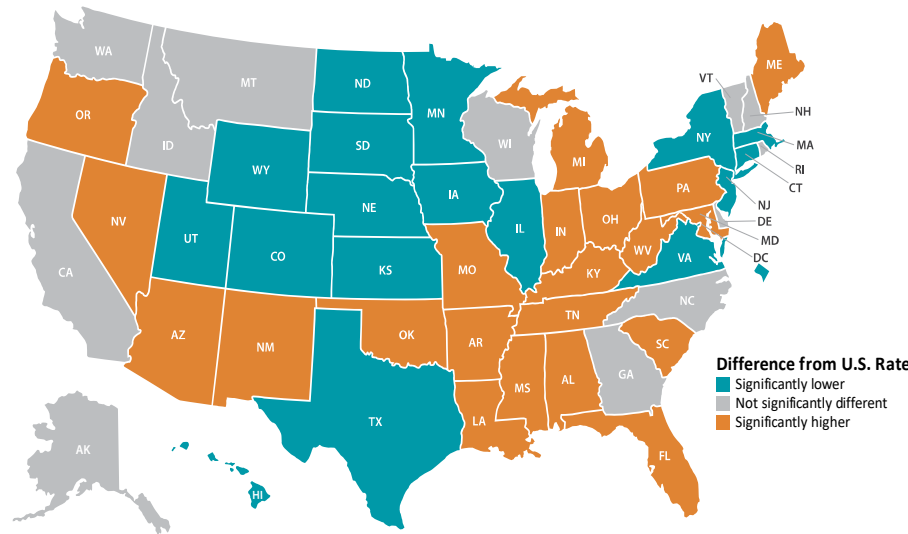
**Notes**  
 \* Statistically significant difference from the total rate at the 95% confidence level.  
 ‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

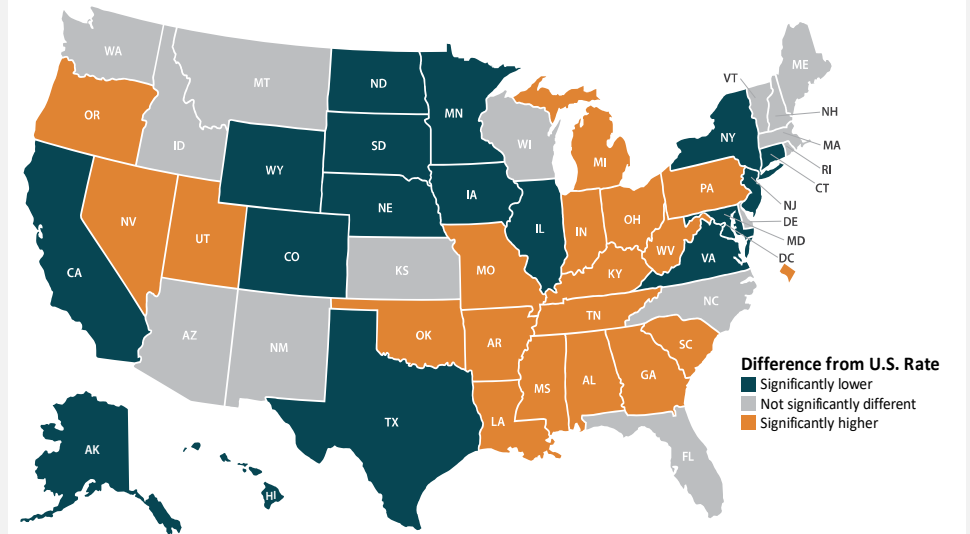
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### Average Number of Physically Unhealthy Days per Month, 2018-2020



### Average Number of Mentally Unhealthy Days per Month, 2018-2020

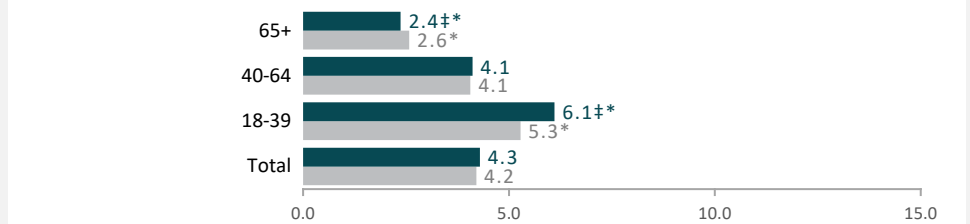
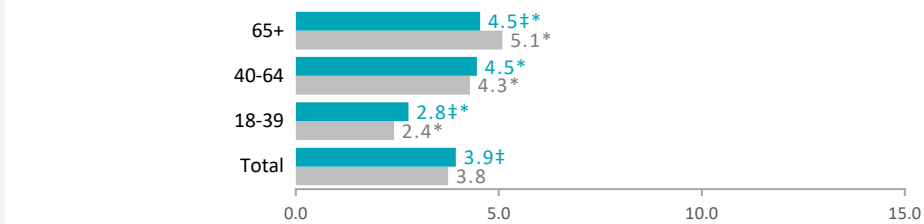
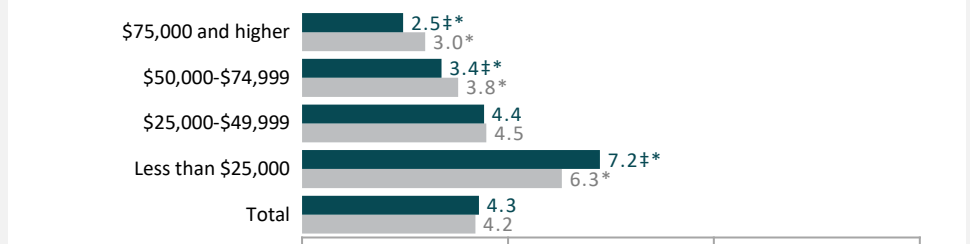
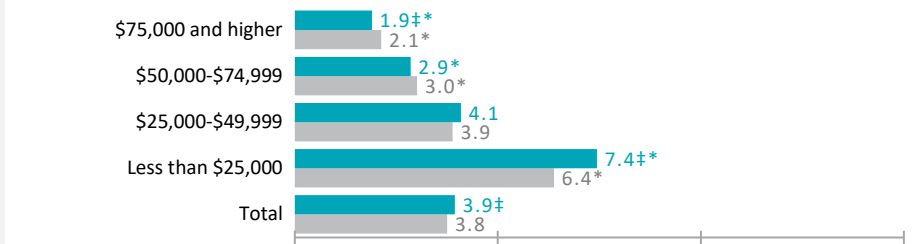
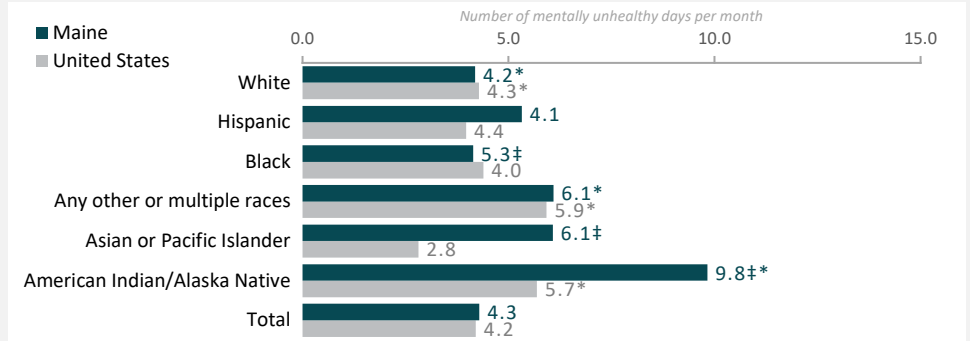
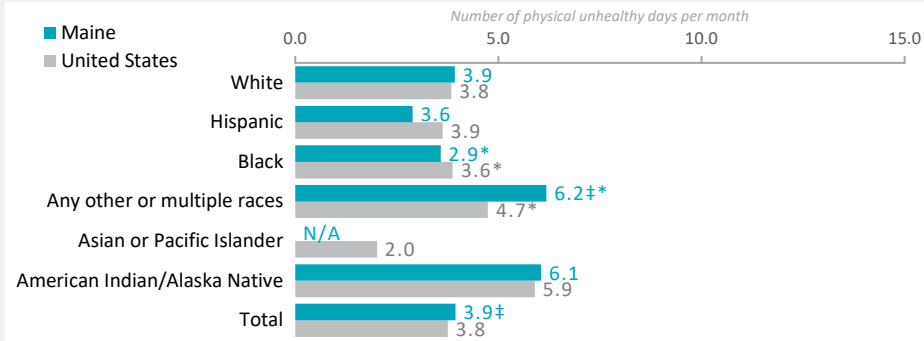


State vs National Rates

Race/Ethnicity

Income

Age



# Measuring State-level Disparities in Unhealthy Days in Michigan

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

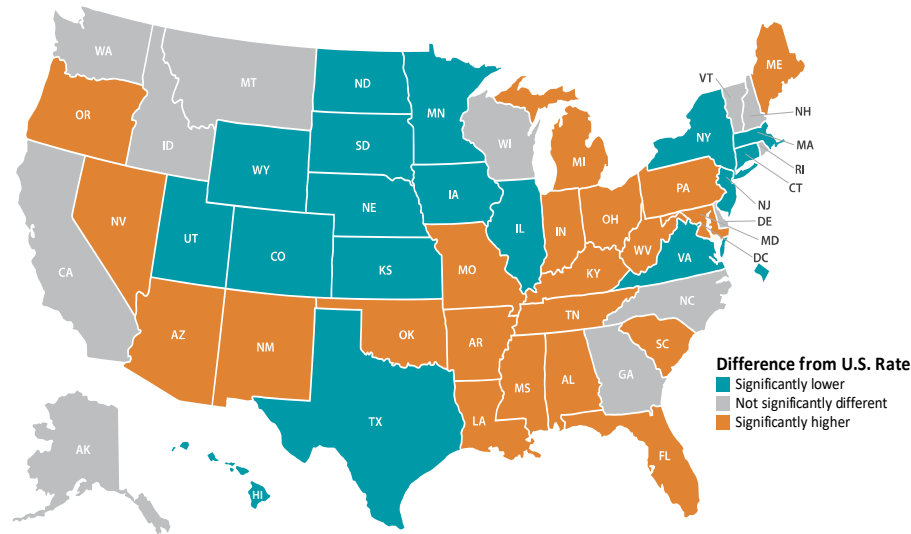
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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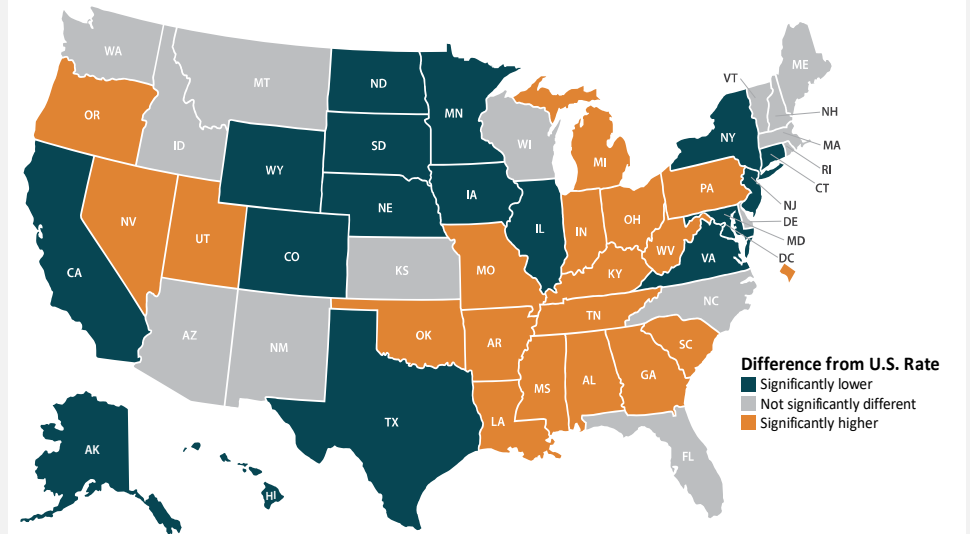
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## Average Number of Physically Unhealthy Days per Month, 2018-2020



## Average Number of Mentally Unhealthy Days per Month, 2018-2020

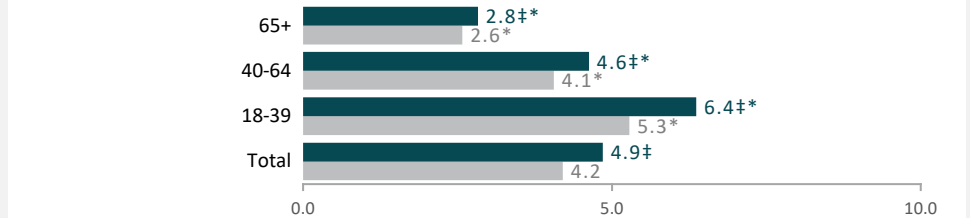
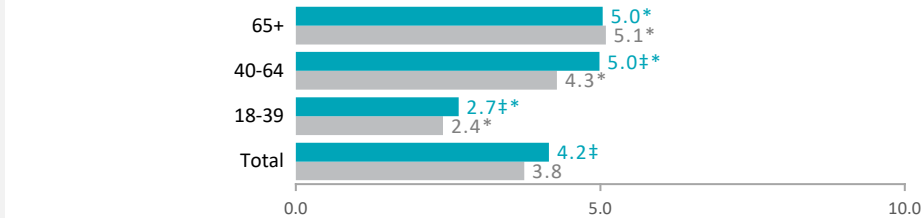
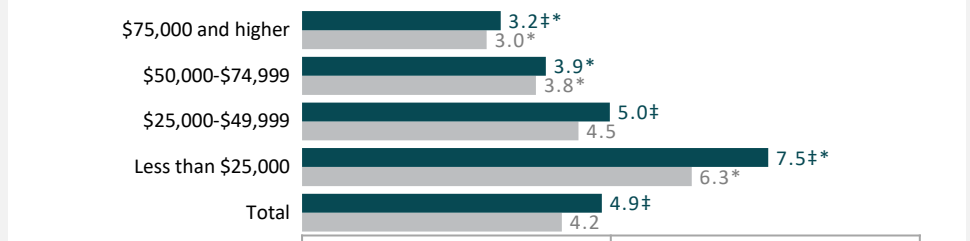
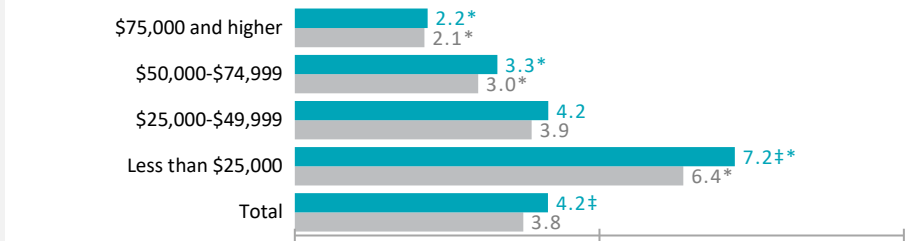
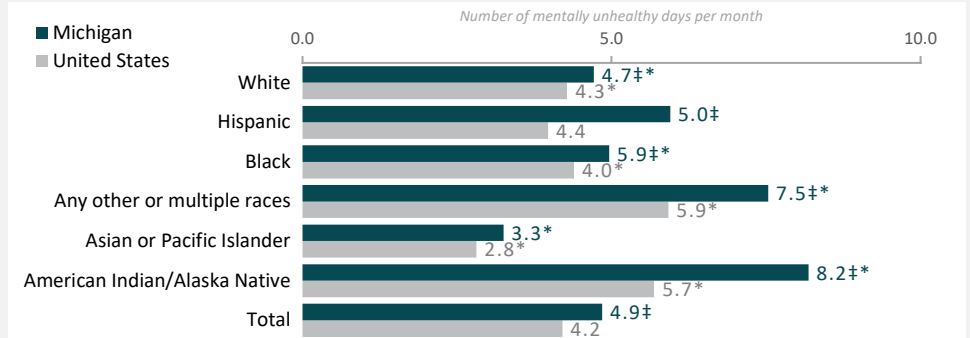
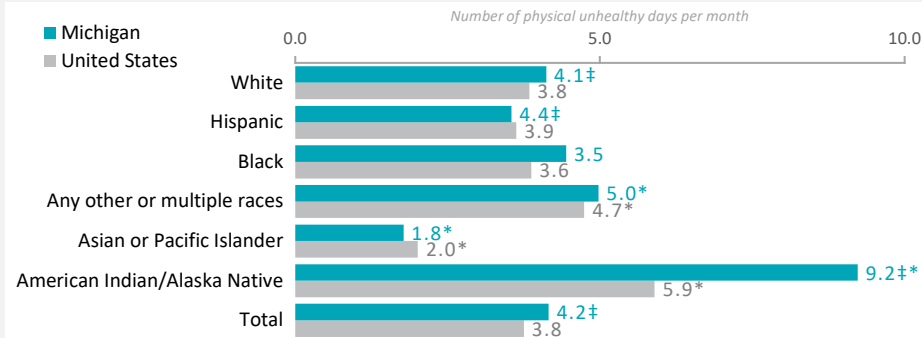


State vs National Rates

Race/Ethnicity

Income

Age



# Measuring State-level Disparities in Unhealthy Days in Minnesota

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

**Definitions**  
**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

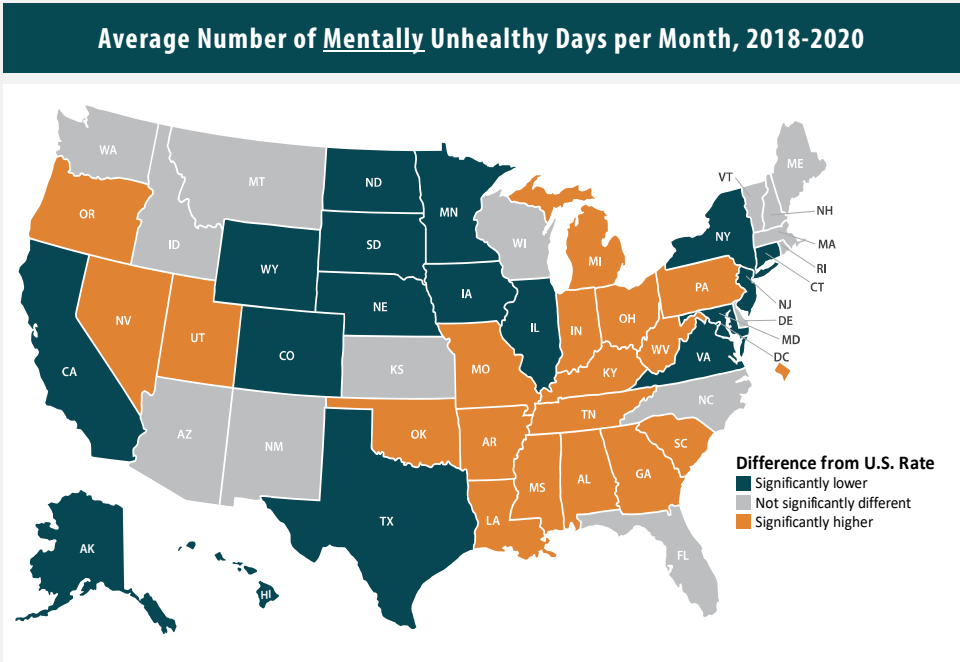
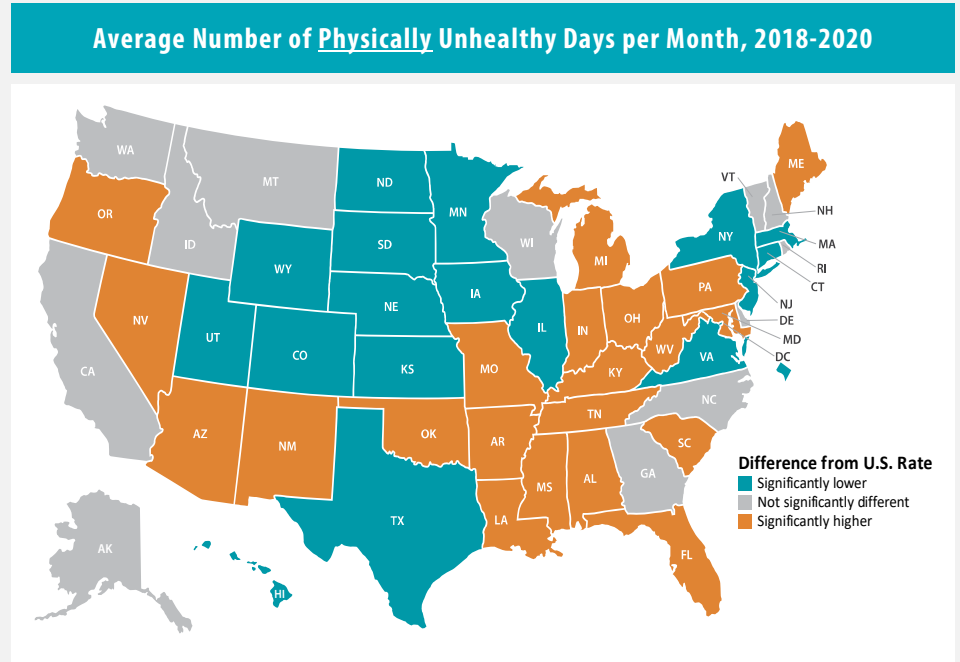
**Notes**  
 \* Statistically significant difference from the total rate at the 95% confidence level.  
 † Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

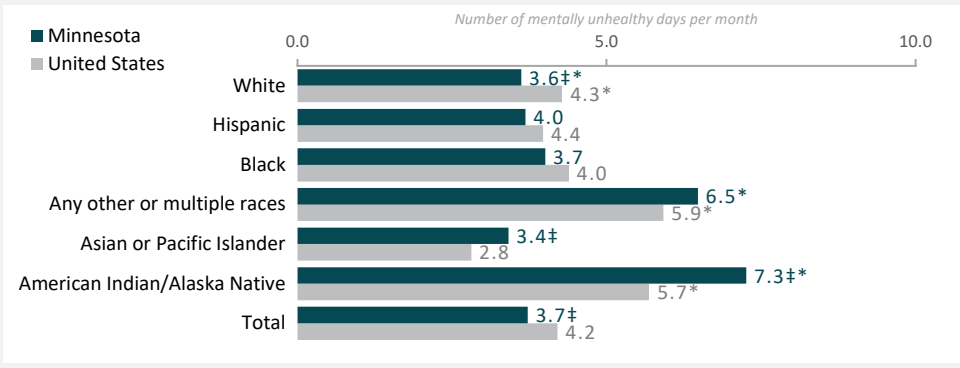
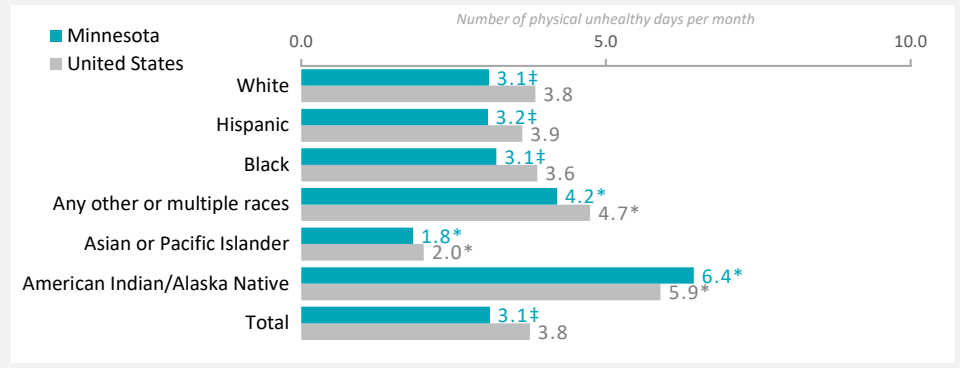
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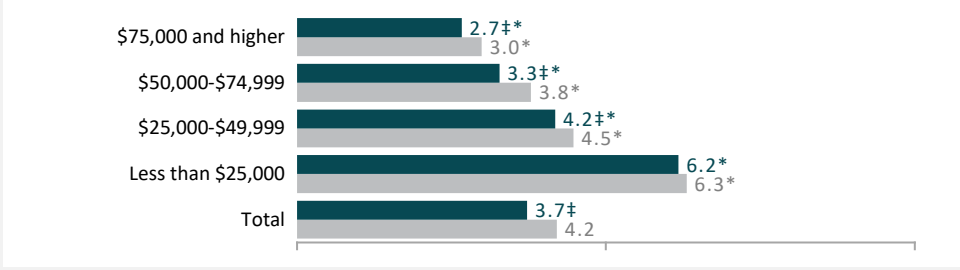
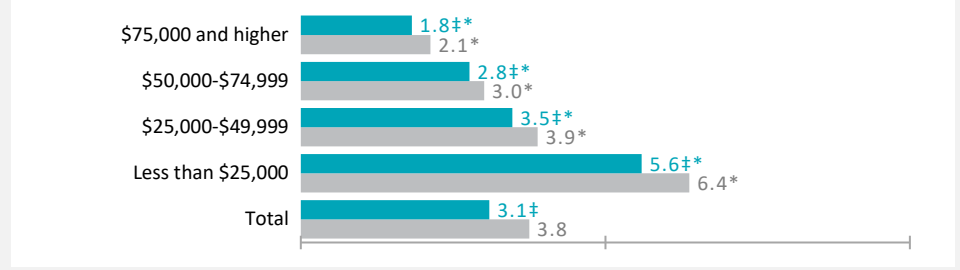
State vs National Rates



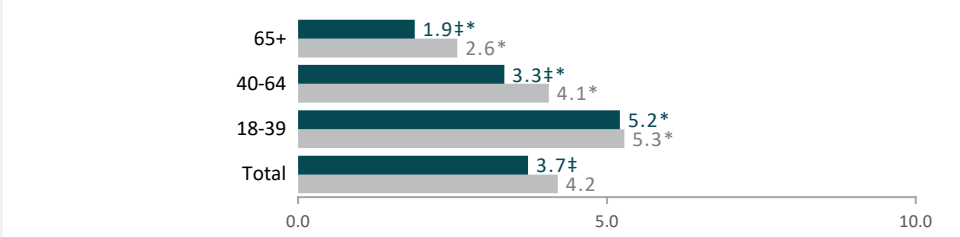
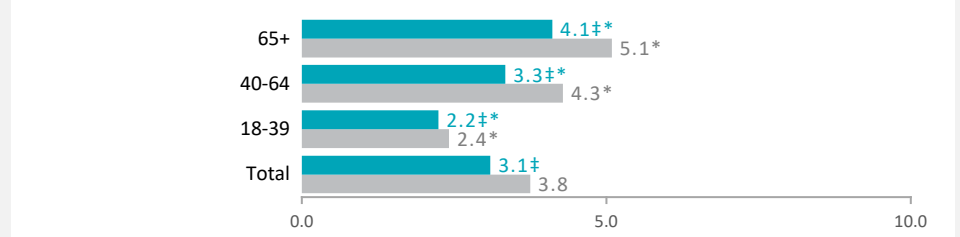
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in Missouri

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

**Definitions**  
**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

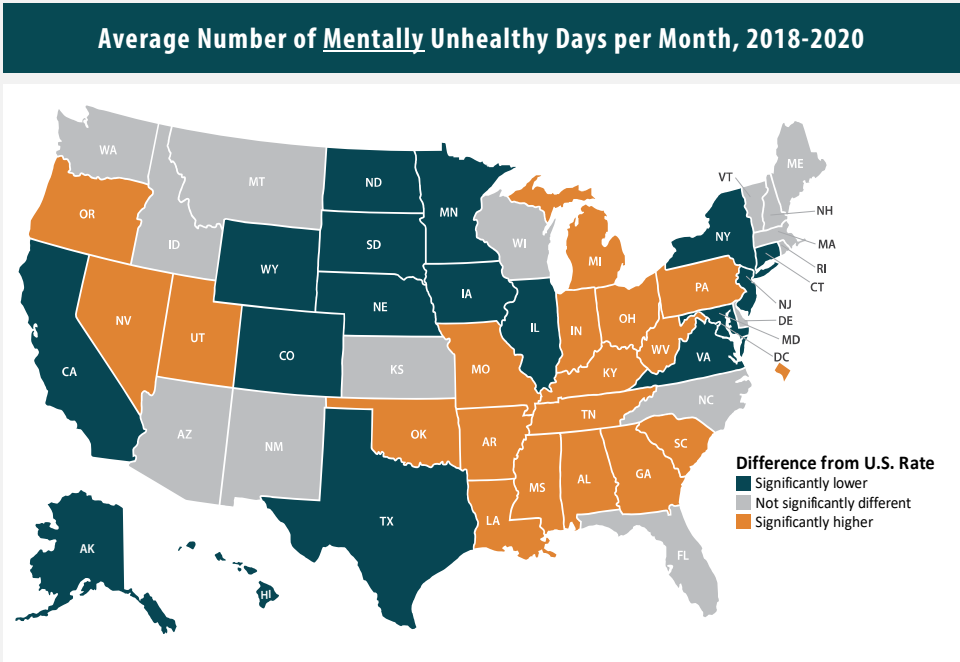
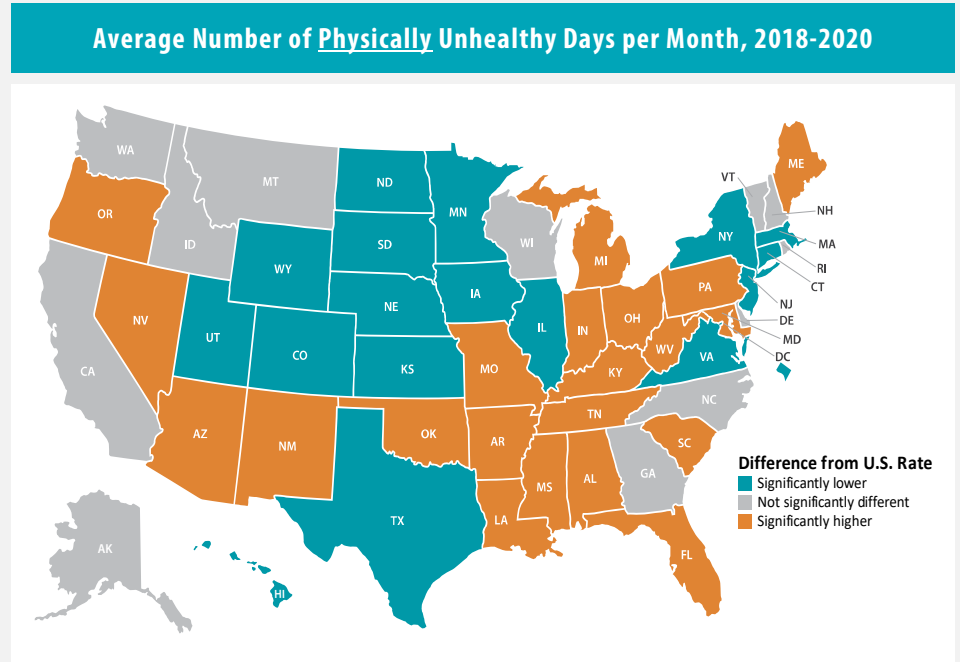
**Notes**  
 \* Statistically significant difference from the total rate at the 95% confidence level.  
 ‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

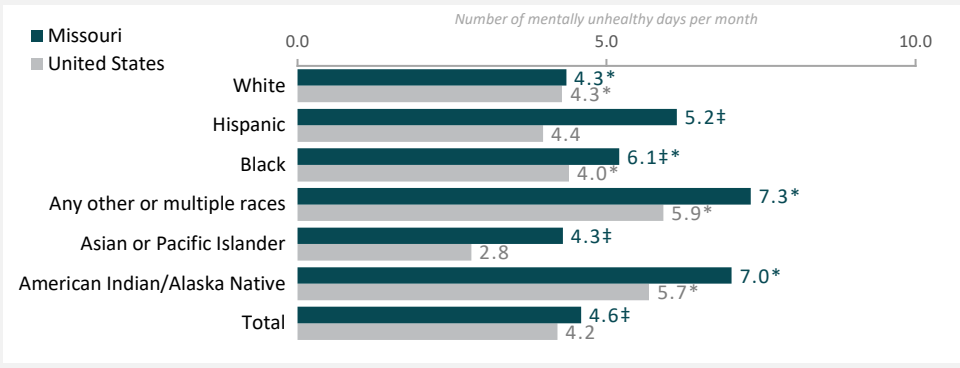
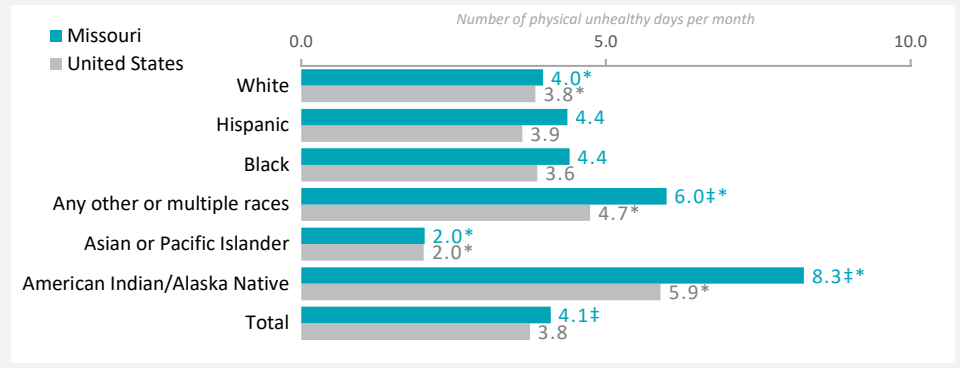
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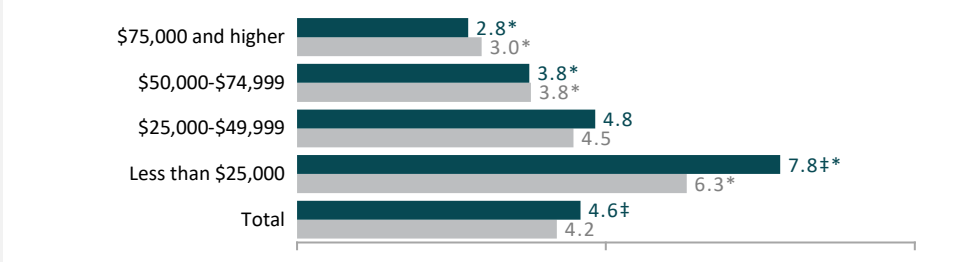
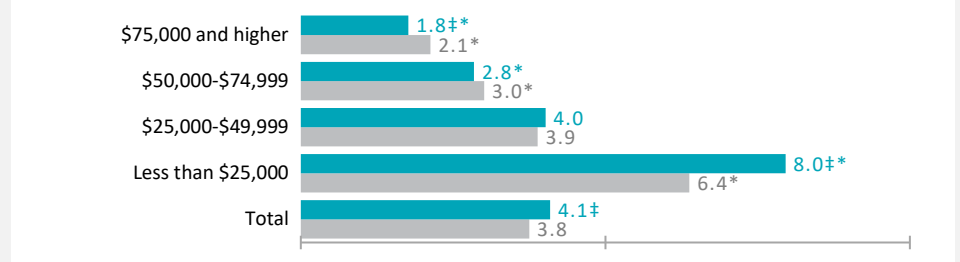
State vs National Rates



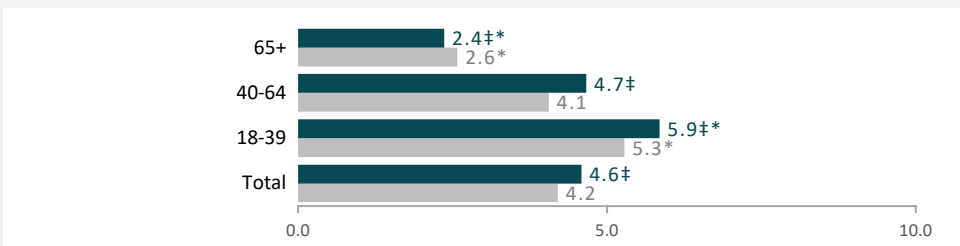
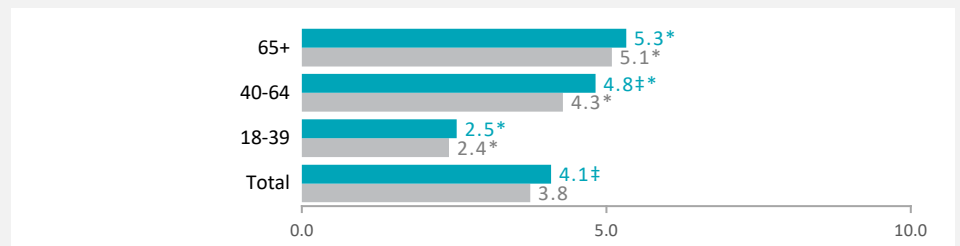
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in

# Mississippi

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

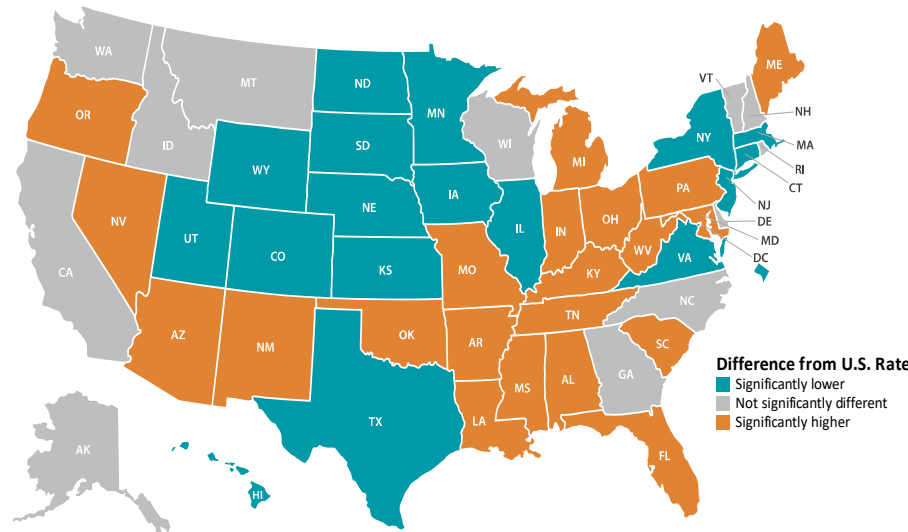
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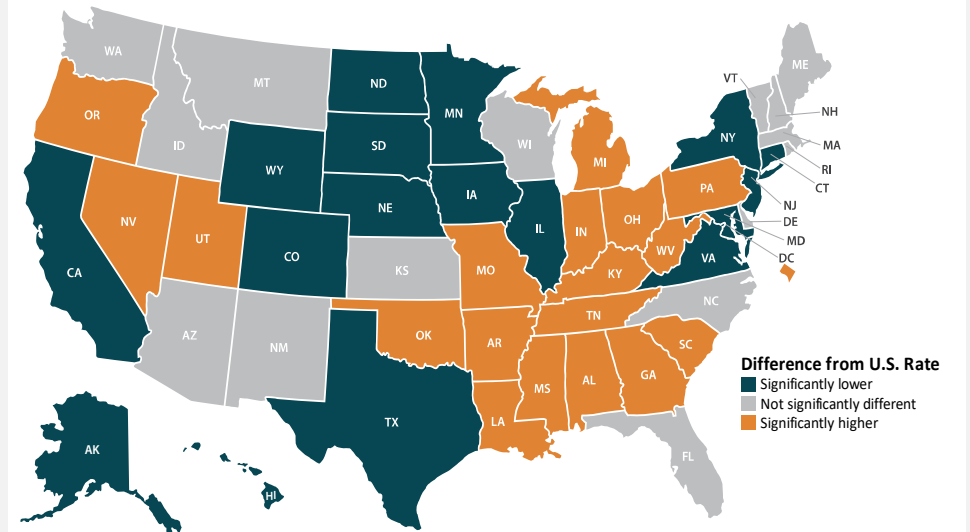


State vs National Rates

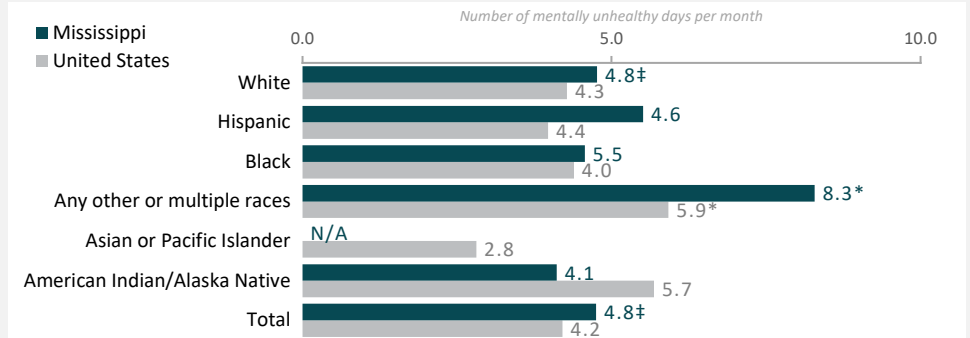
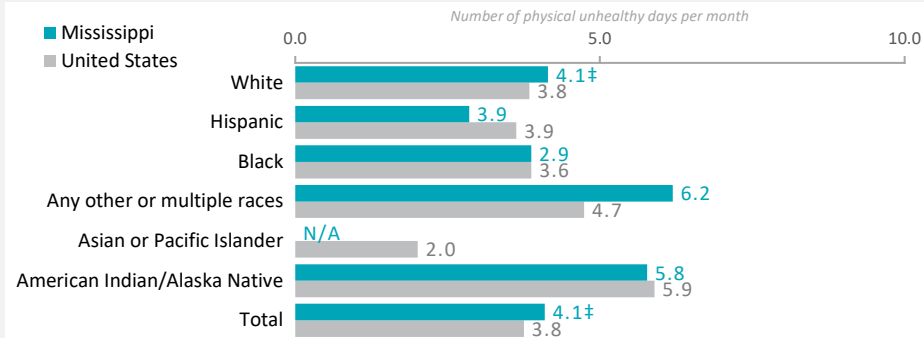
## Average Number of Physically Unhealthy Days per Month, 2018-2020



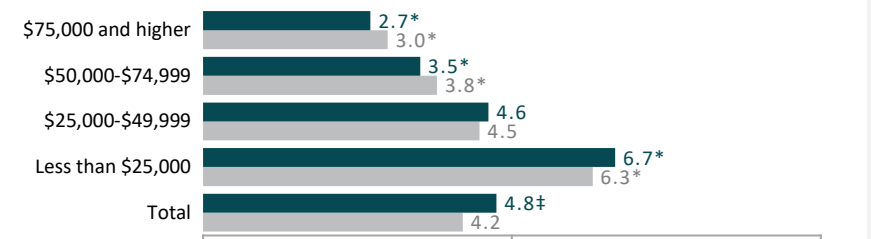
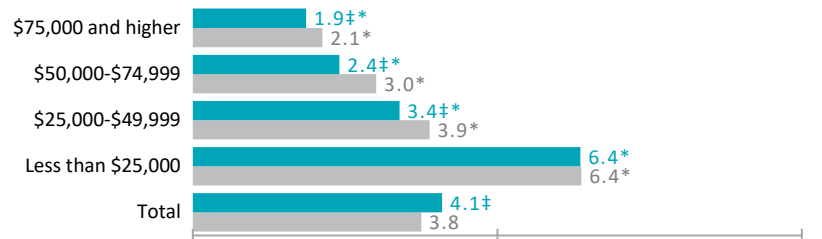
## Average Number of Mentally Unhealthy Days per Month, 2018-2020



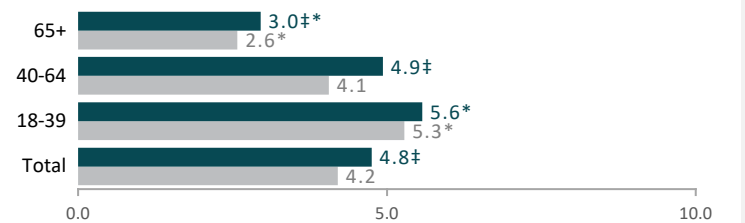
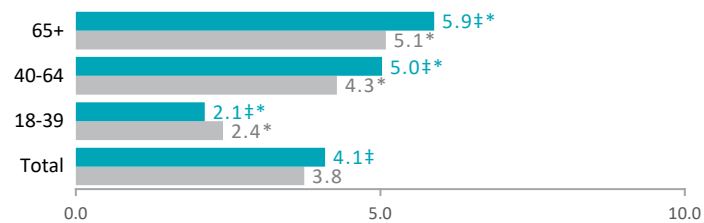
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in Montana

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

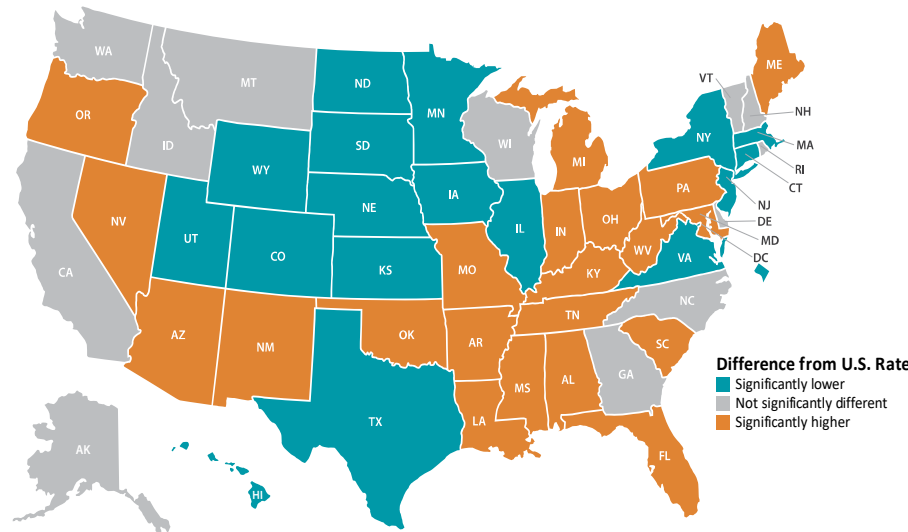
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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## Average Number of Physically Unhealthy Days per Month, 2018-2020

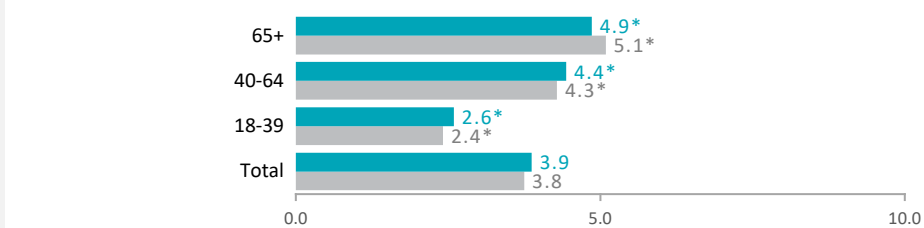
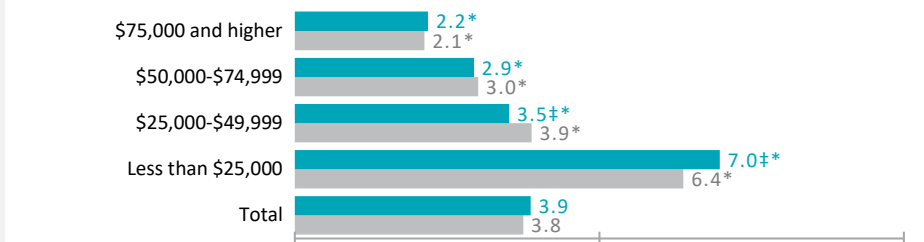
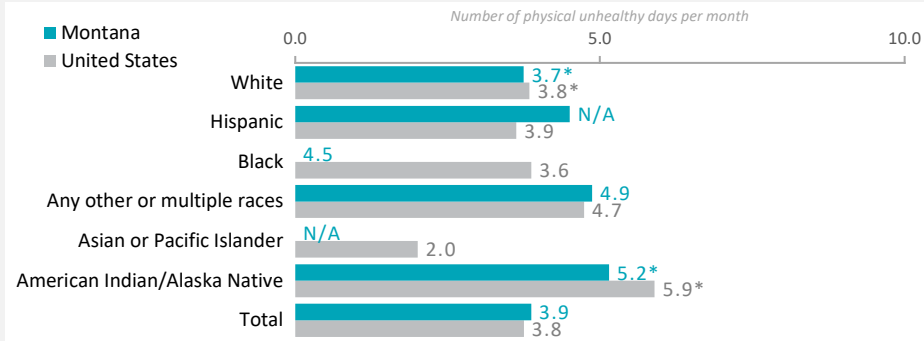


State vs National Rates

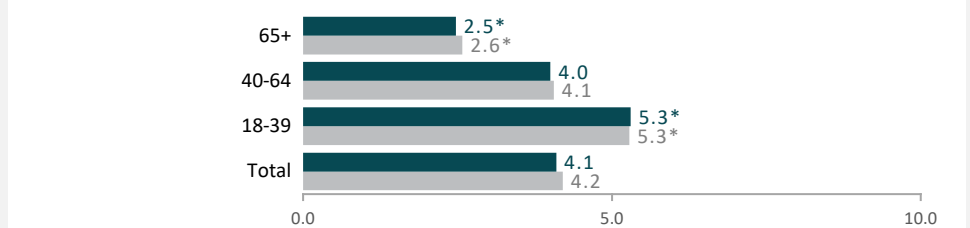
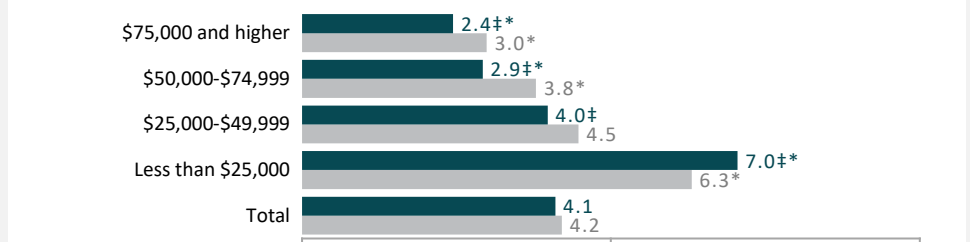
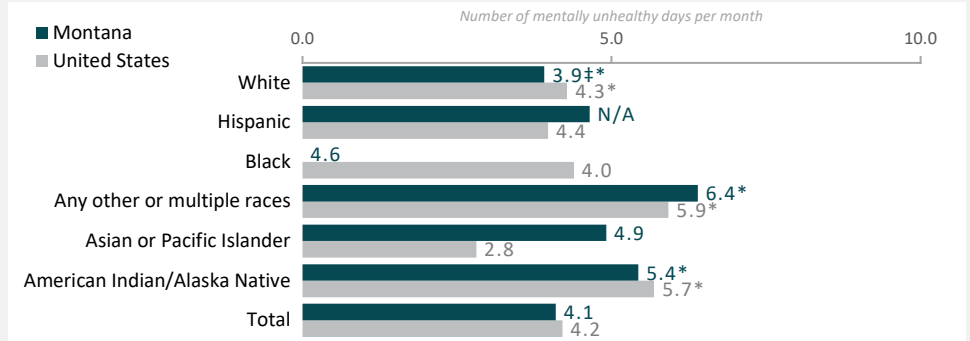
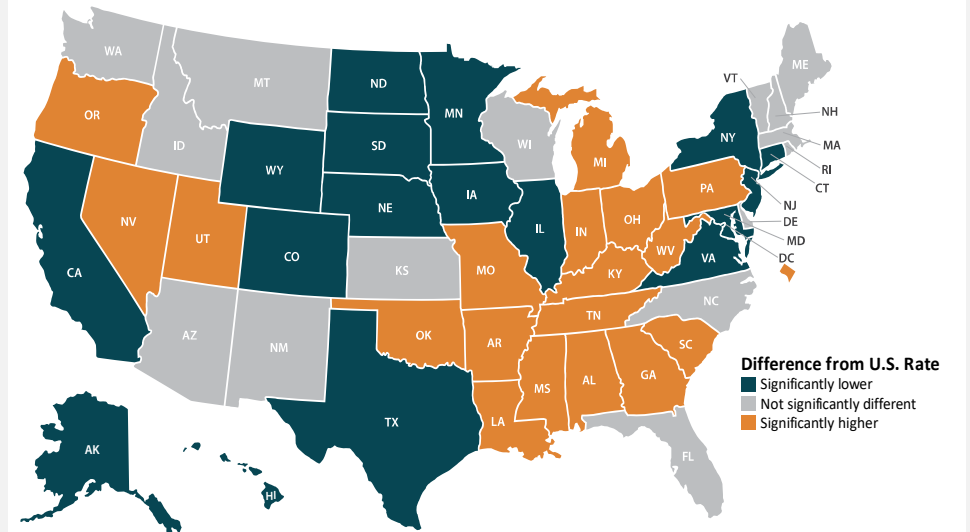
Race/Ethnicity

Income

Age



## Average Number of Mentally Unhealthy Days per Month, 2018-2020



# Measuring State-level Disparities in Unhealthy Days in

# North Carolina

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

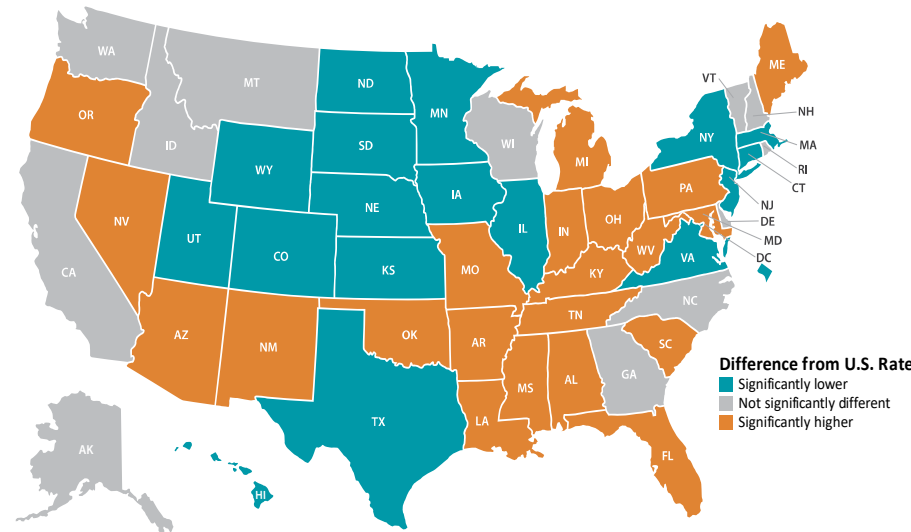
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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## Average Number of Physically Unhealthy Days per Month, 2018-2020

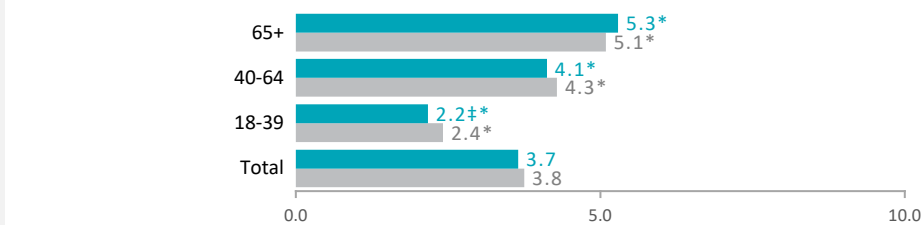
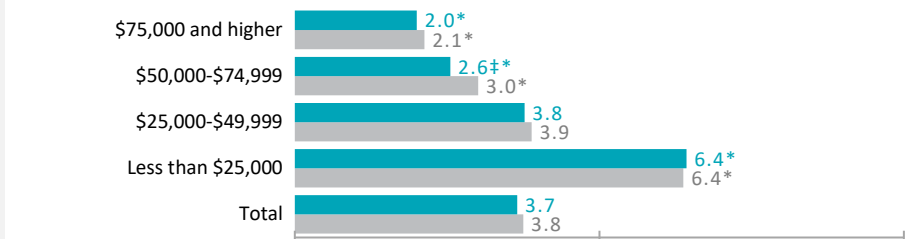
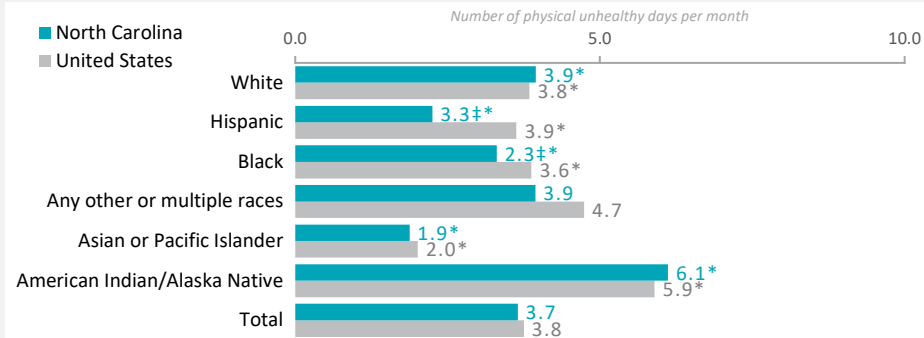


State vs National Rates

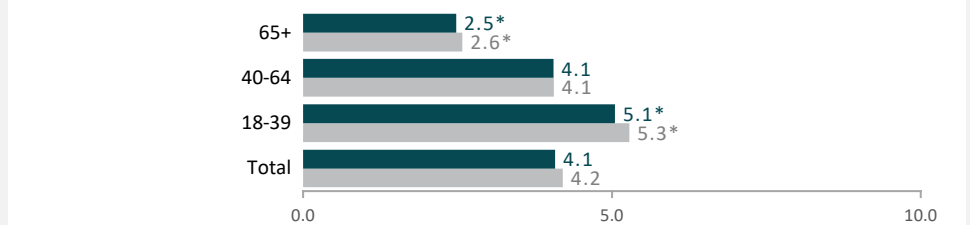
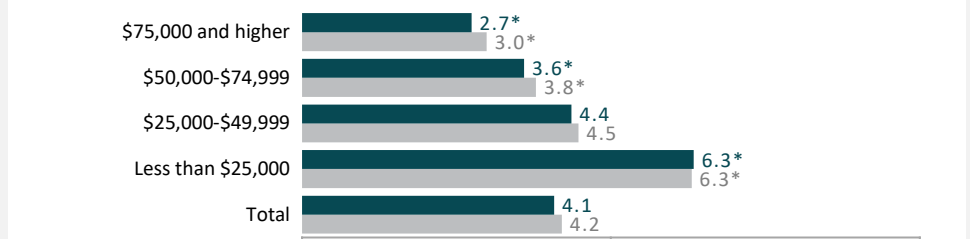
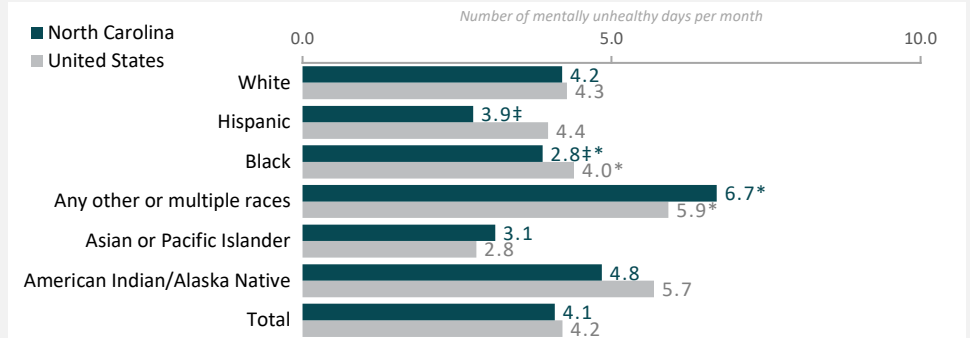
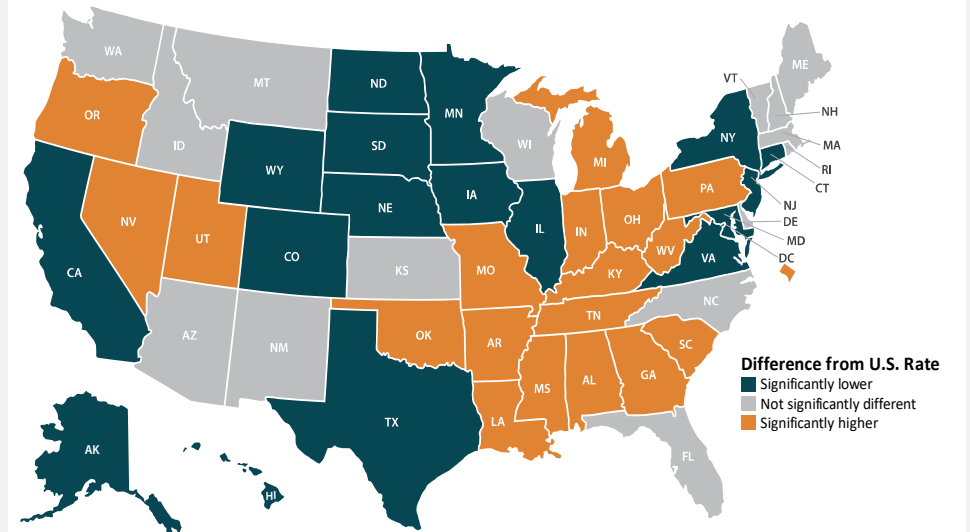
Race/Ethnicity

Income

Age



## Average Number of Mentally Unhealthy Days per Month, 2018-2020



# Measuring State-level Disparities in Unhealthy Days in North Dakota

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

**Definitions**  
**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

**Notes**  
 \* Statistically significant difference from the total rate at the 95% confidence level.  
 ‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

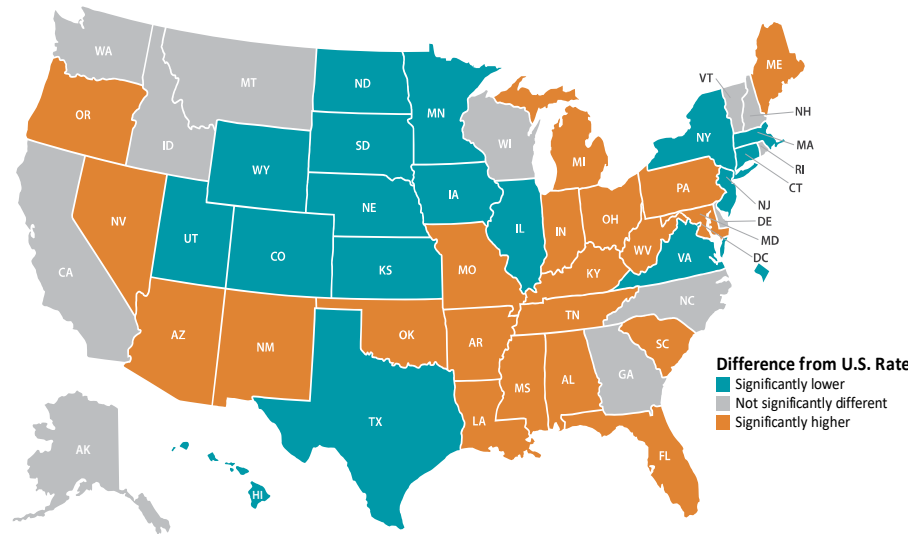
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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## Average Number of Physically Unhealthy Days per Month, 2018-2020

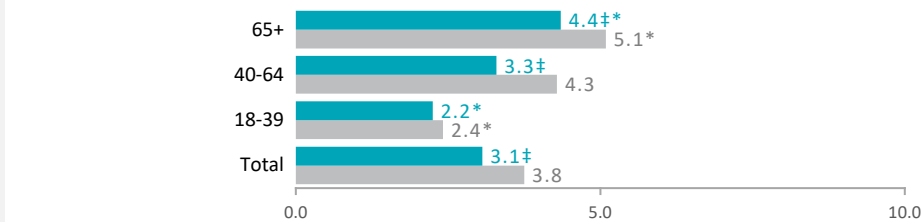
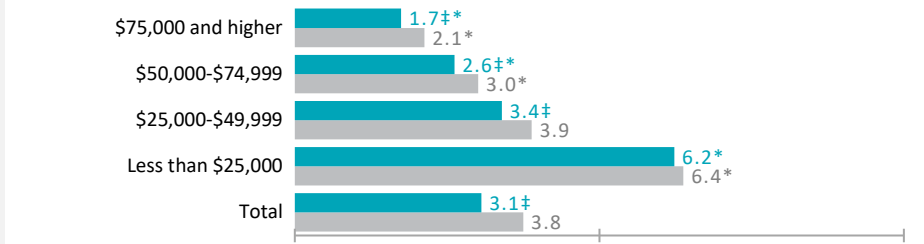
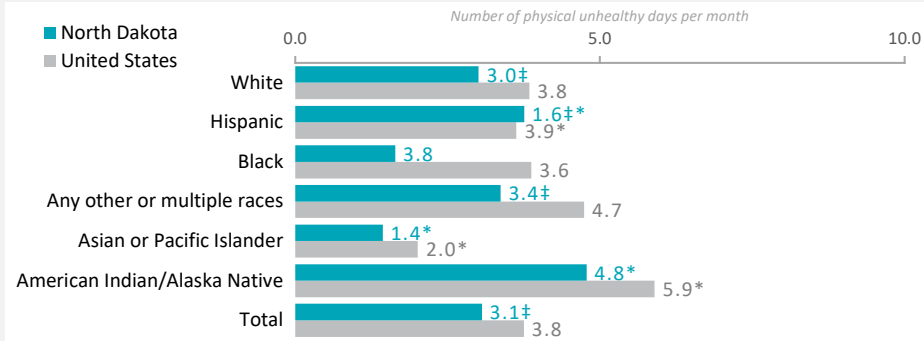


State vs National Rates

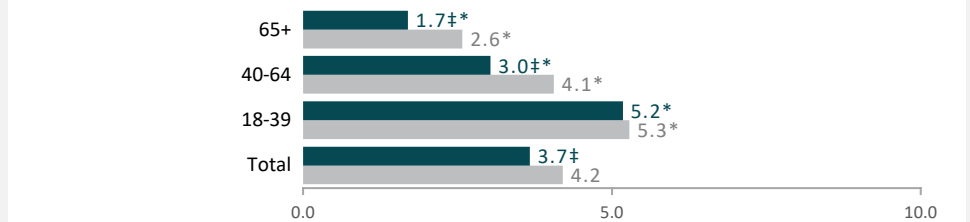
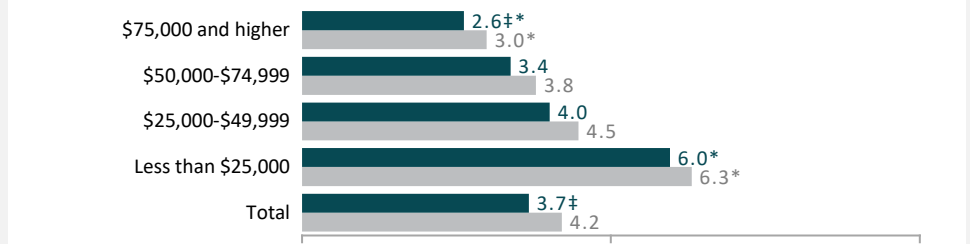
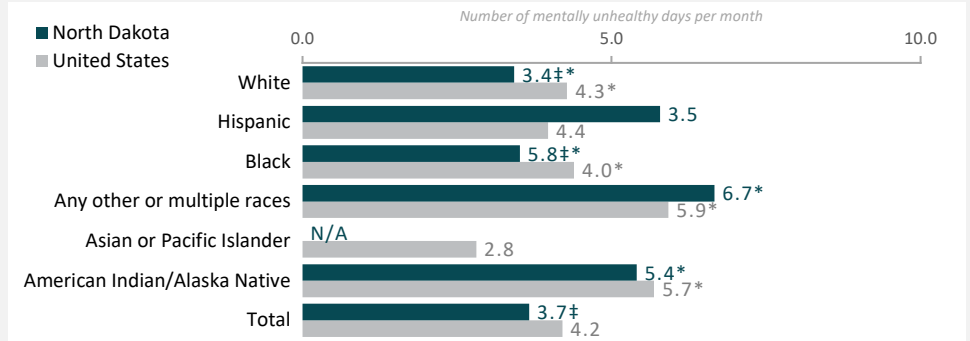
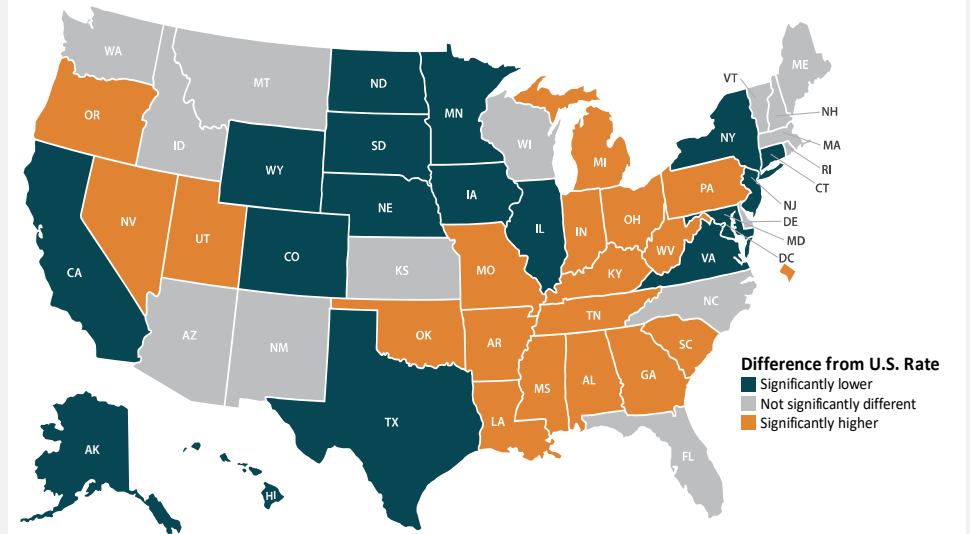
Race/Ethnicity

Income

Age



## Average Number of Mentally Unhealthy Days per Month, 2018-2020





# Measuring State-level Disparities in Unhealthy Days in Nebraska

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

**Definitions**  
*Mentally Unhealthy Days* - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

*Physically Unhealthy Days* - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

**Notes**  
 \* Statistically significant difference from the total rate at the 95% confidence level.  
 ‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

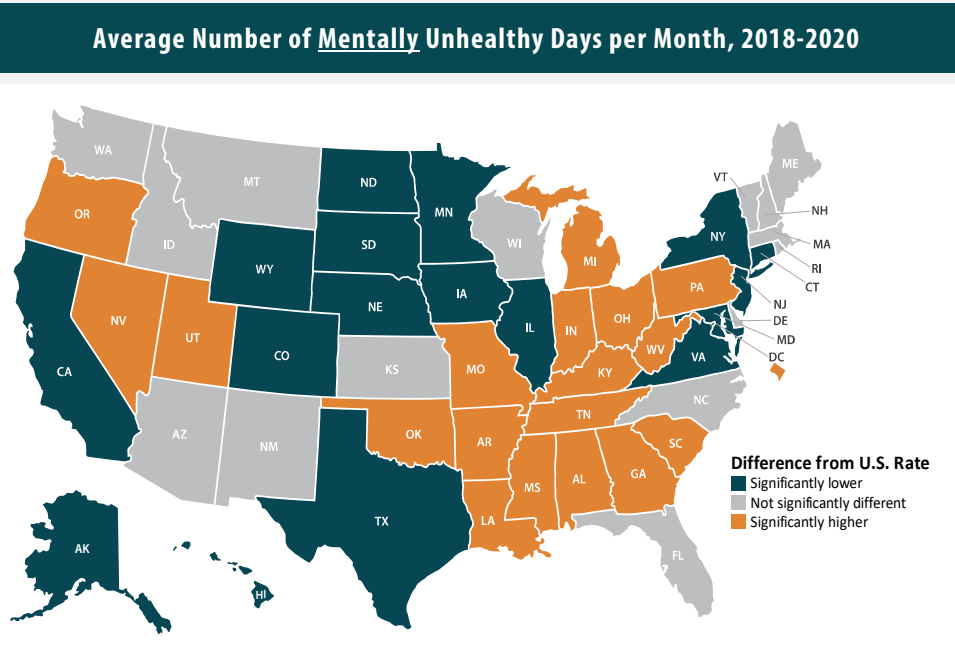
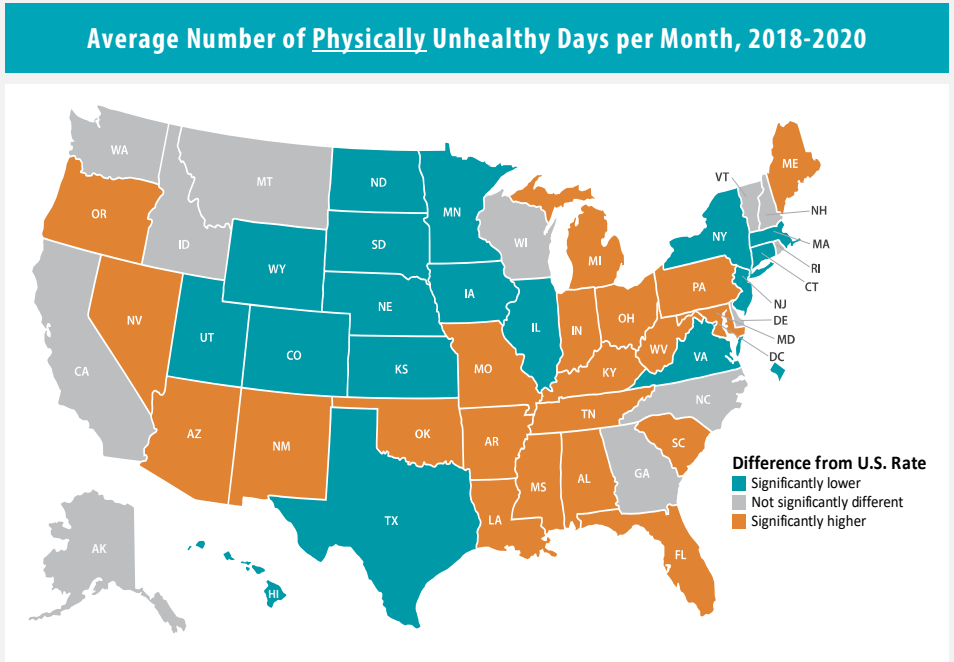
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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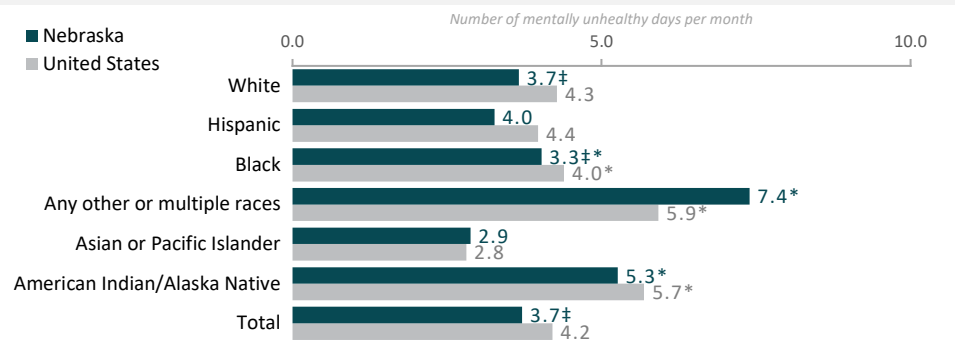
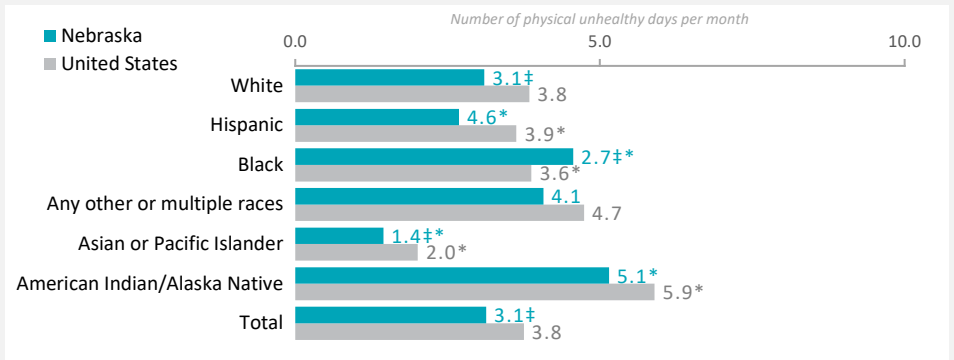
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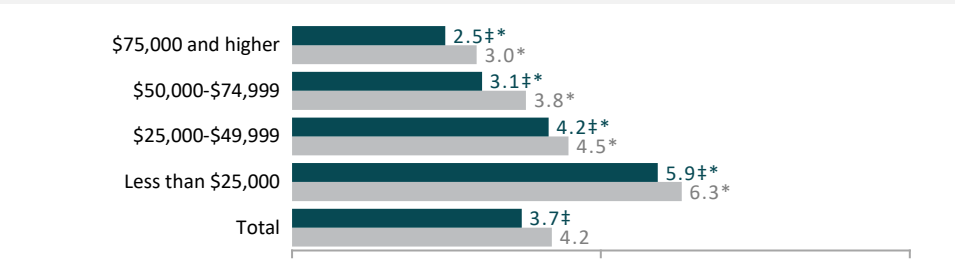
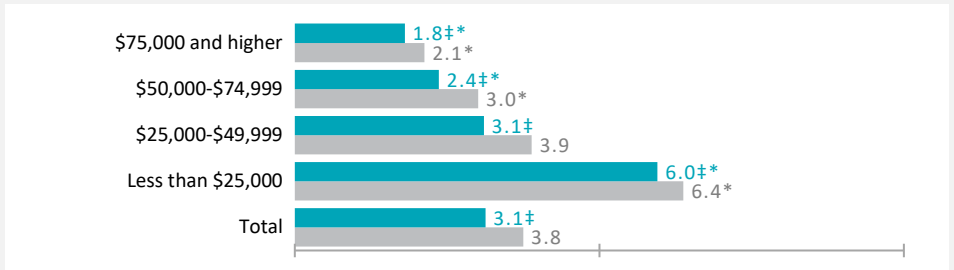
State vs National Rates



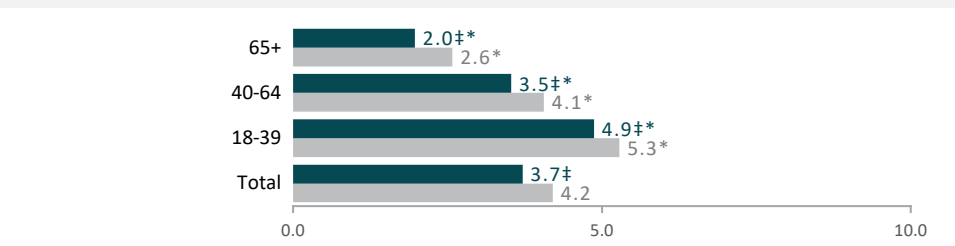
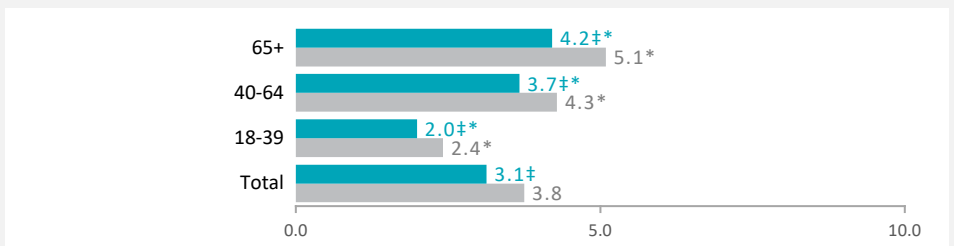
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in

# New Hampshire

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

**Definitions**  
**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

**Notes**  
 \* Statistically significant difference from the total rate at the 95% confidence level.  
 ‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

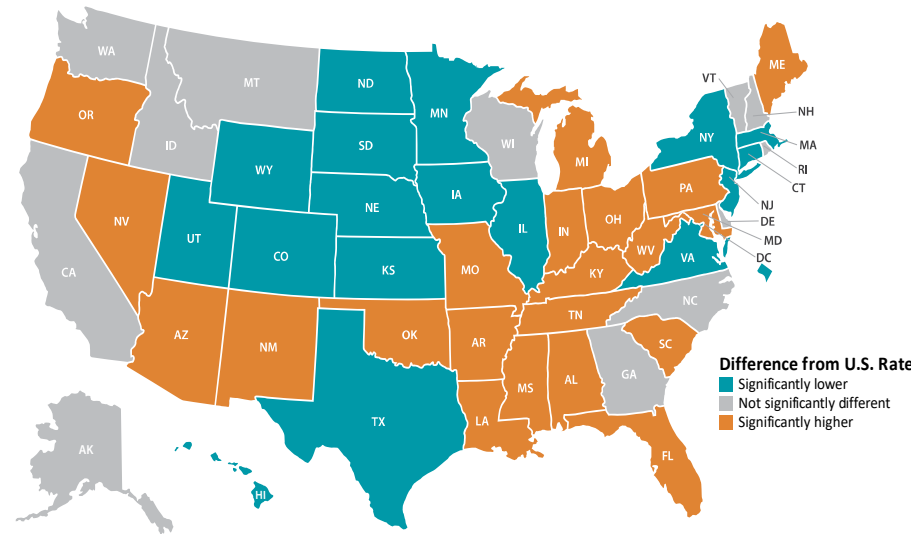
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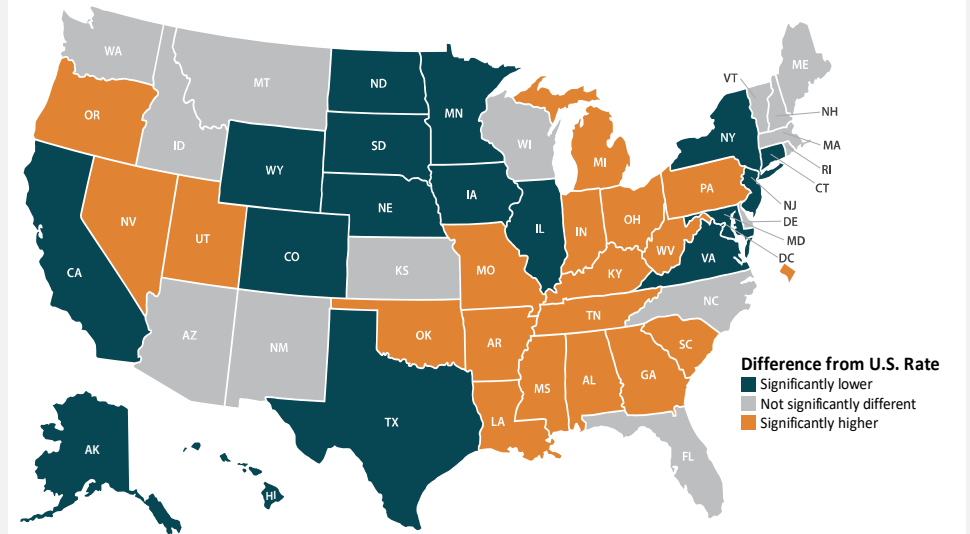


State vs National Rates

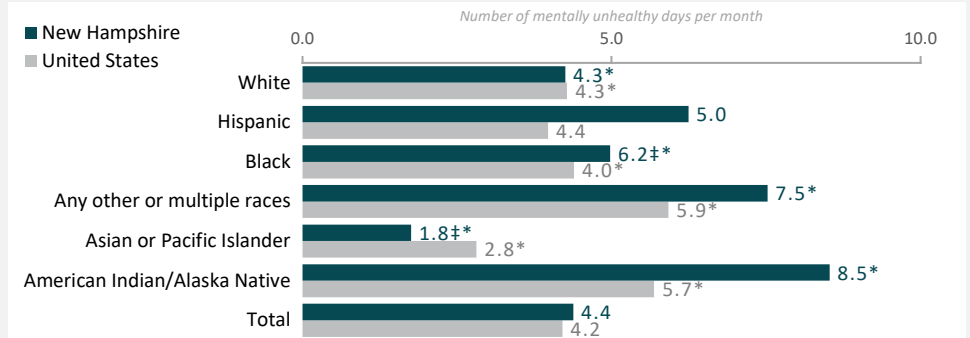
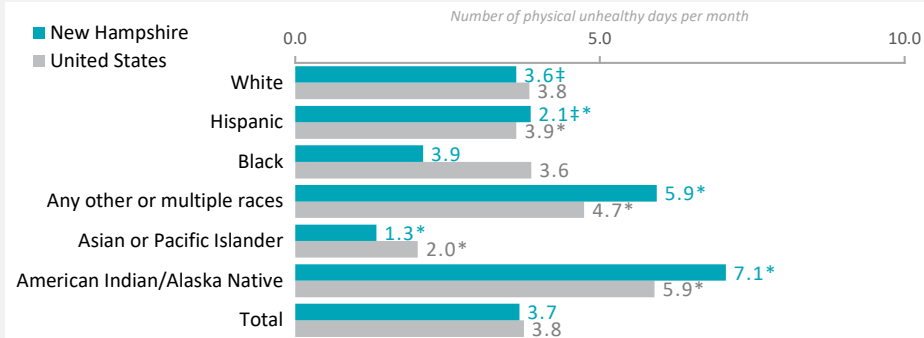
Average Number of **Physically Unhealthy Days** per Month, 2018-2020



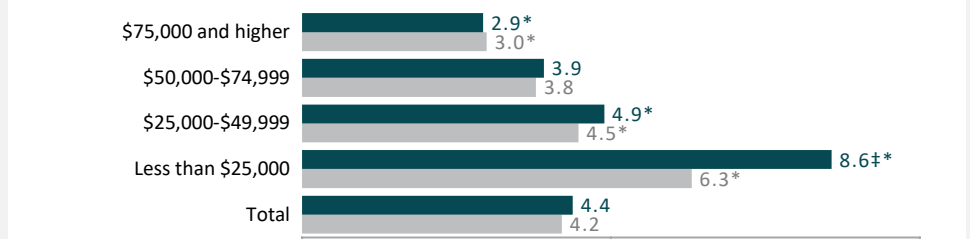
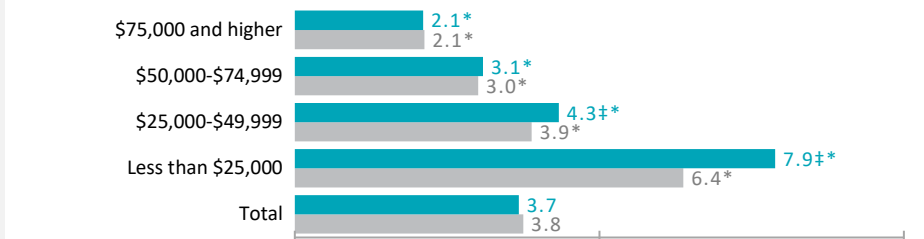
Average Number of **Mentally Unhealthy Days** per Month, 2018-2020



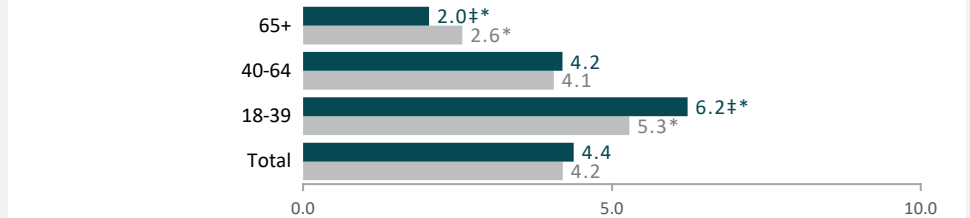
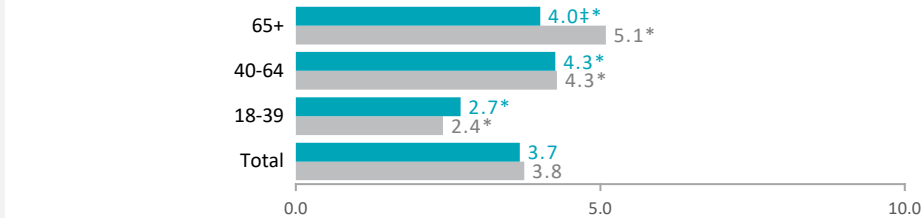
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in New Jersey

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

2019 data are missing for New Jersey so its rates represent an average of 2018 and 2020 instead. \* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

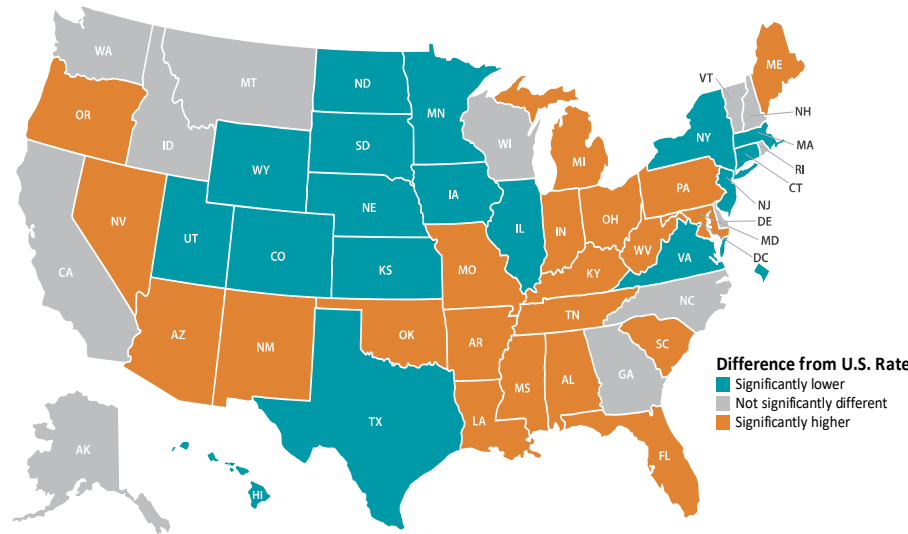
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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## Average Number of Physically Unhealthy Days per Month, 2018-2020



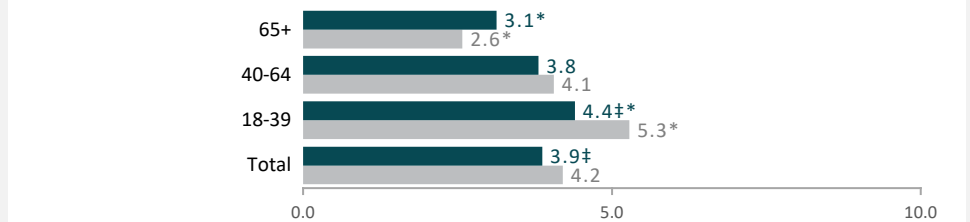
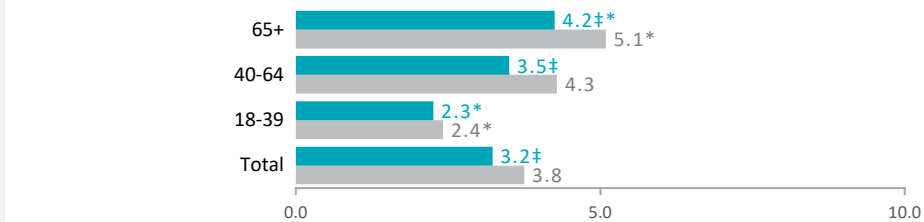
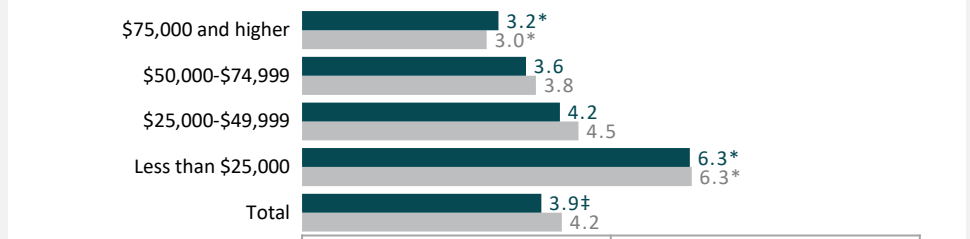
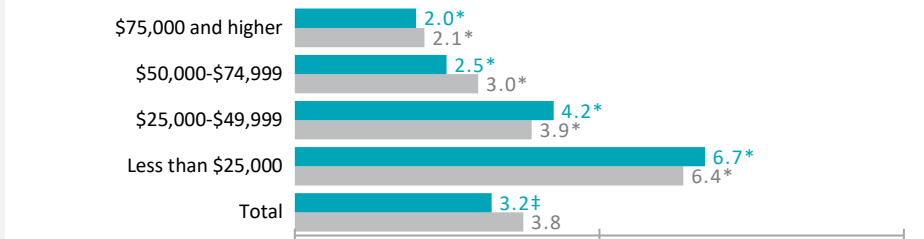
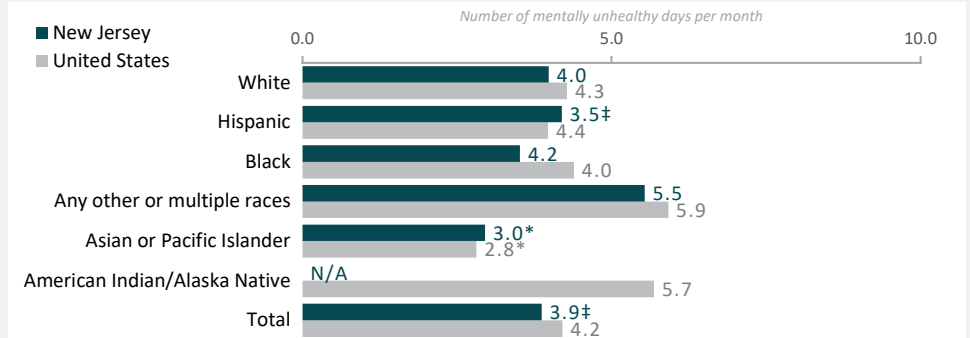
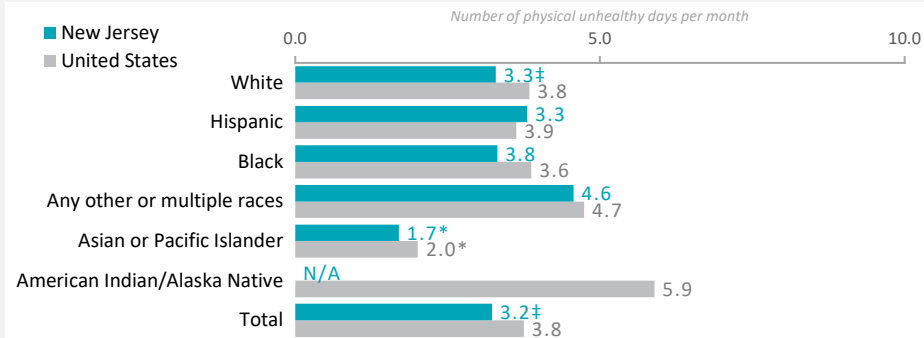
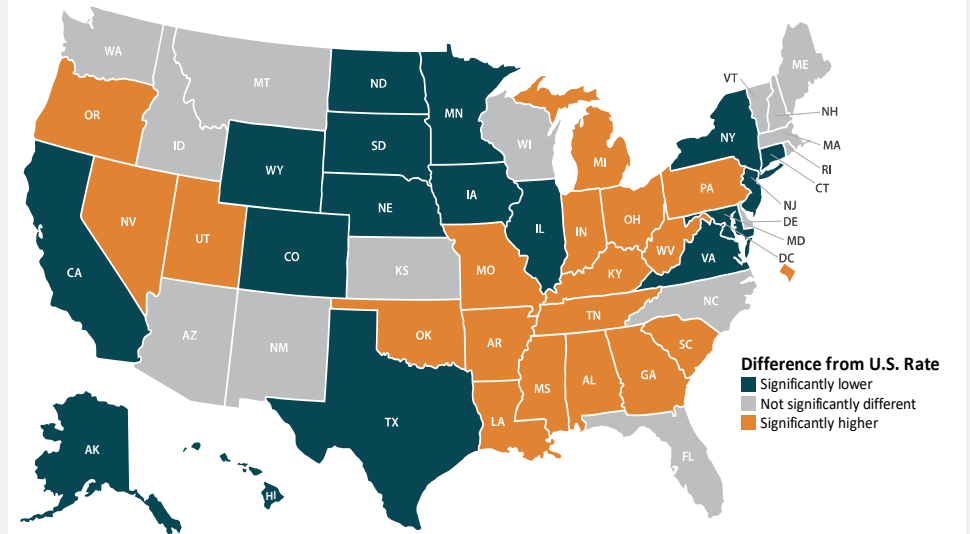
State vs National Rates

Race/Ethnicity

Income

Age

## Average Number of Mentally Unhealthy Days per Month, 2018-2020



# Measuring State-level Disparities in Unhealthy Days in

# New Mexico

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

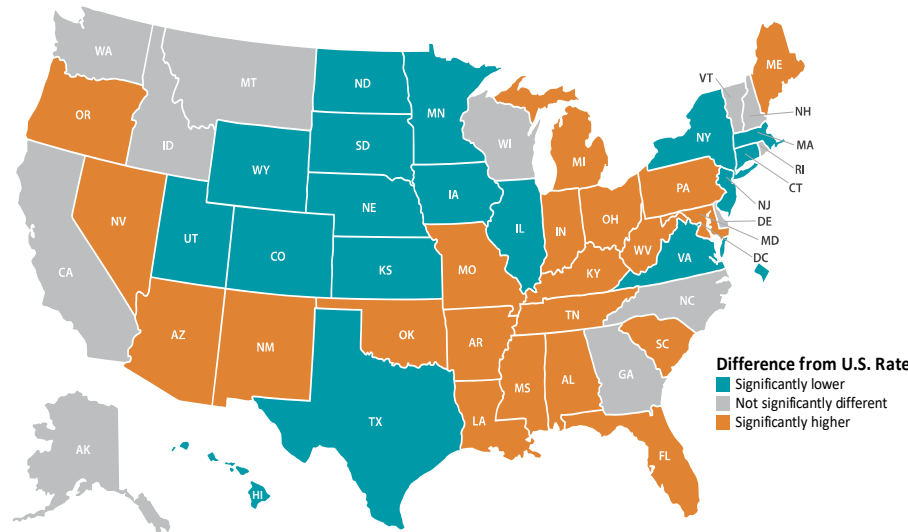
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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## Average Number of Physically Unhealthy Days per Month, 2018-2020

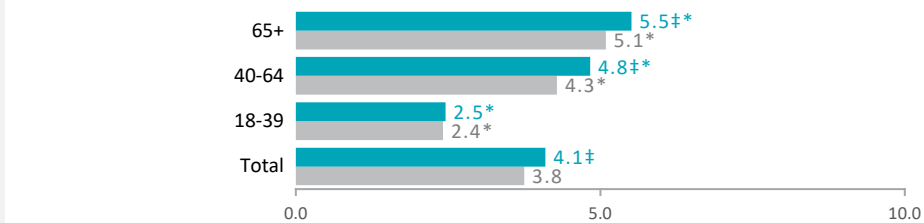
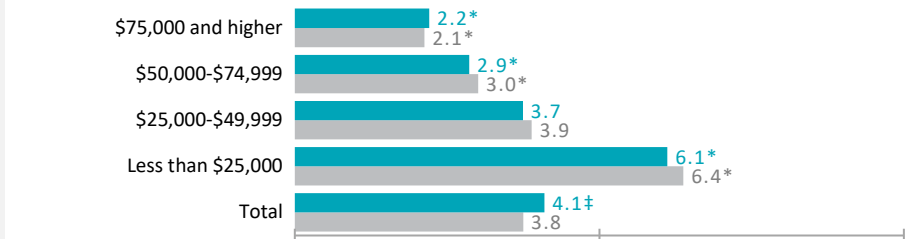
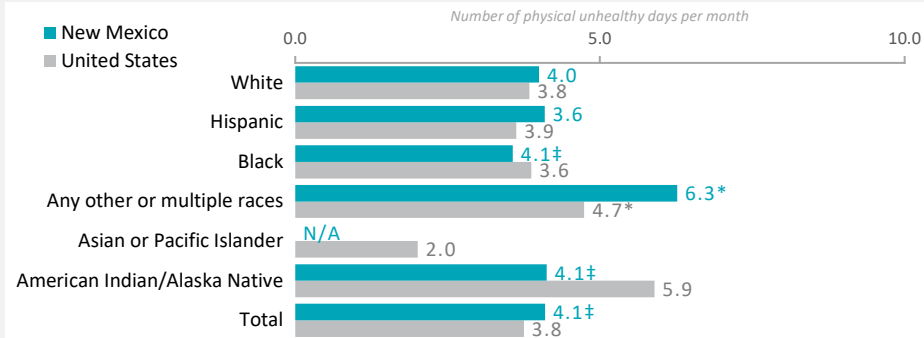


State vs National Rates

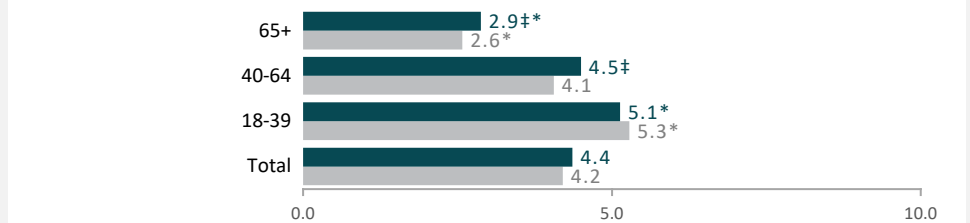
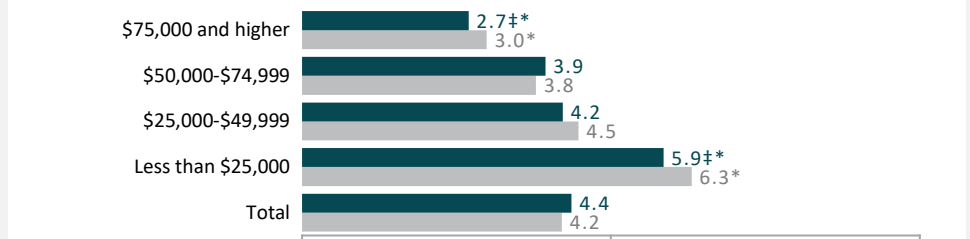
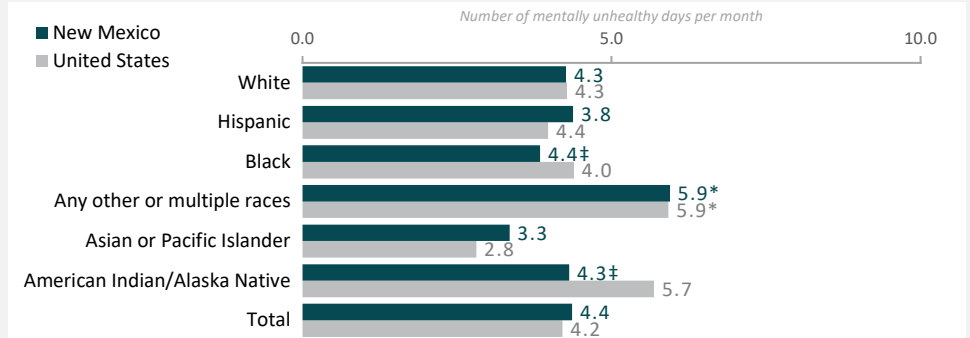
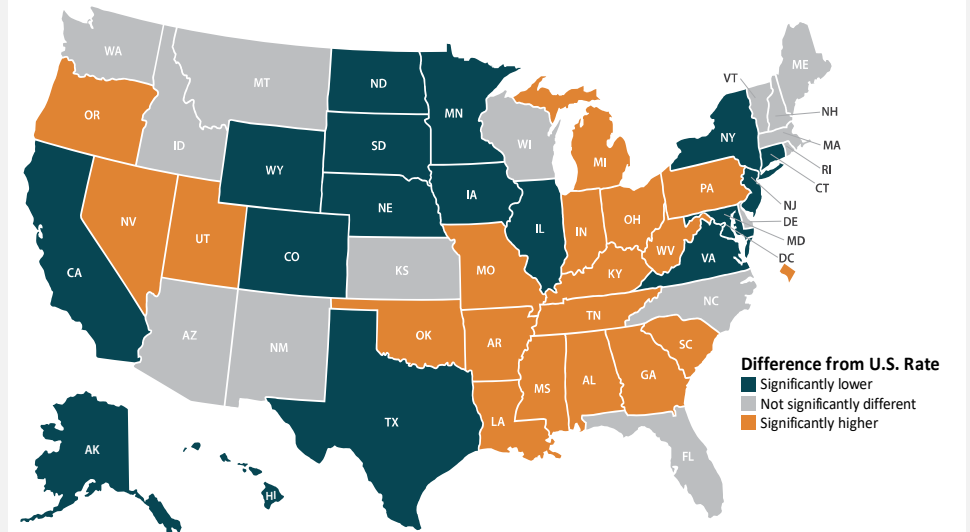
Race/Ethnicity

Income

Age



## Average Number of Mentally Unhealthy Days per Month, 2018-2020



# Measuring State-level Disparities in Unhealthy Days in Nevada

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

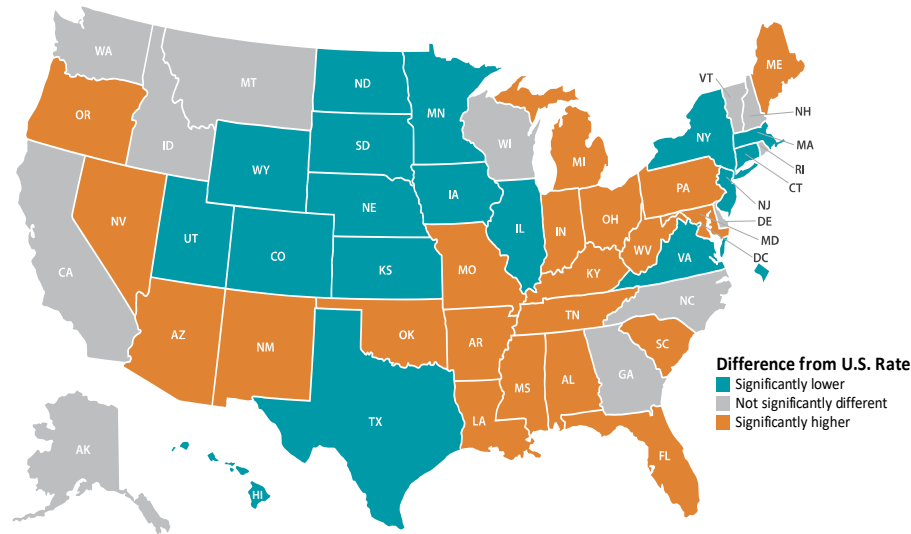
‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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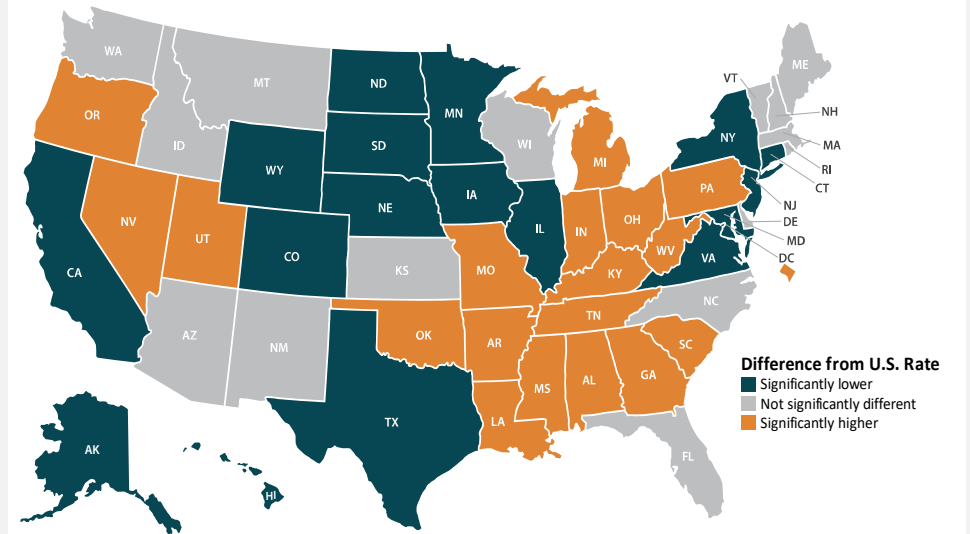
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## Average Number of Physically Unhealthy Days per Month, 2018-2020

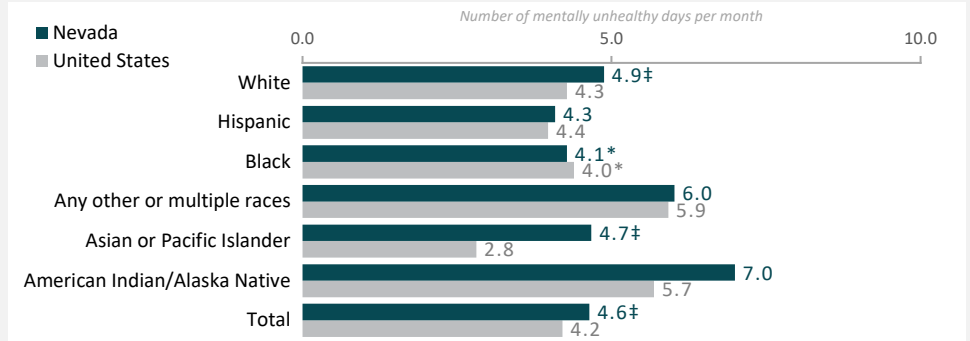
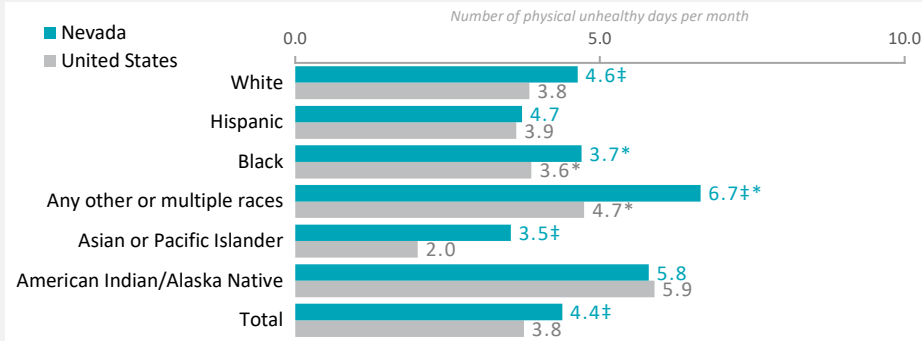


State vs National Rates

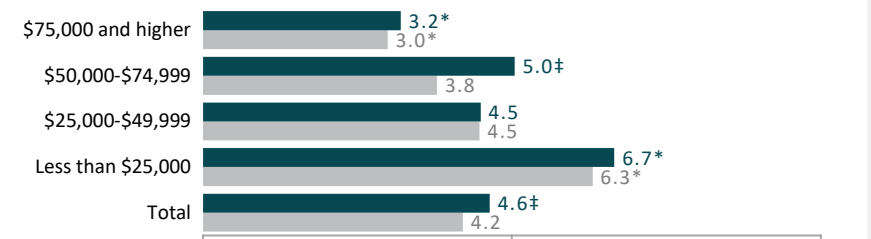
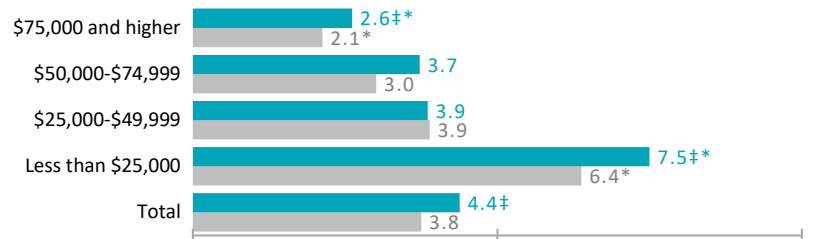
## Average Number of Mentally Unhealthy Days per Month, 2018-2020



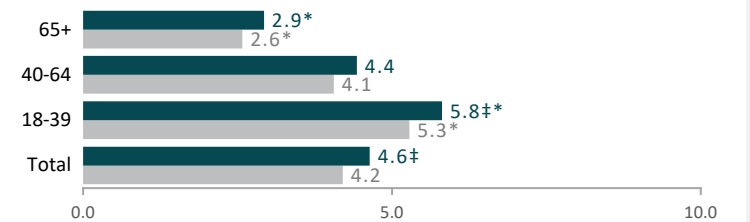
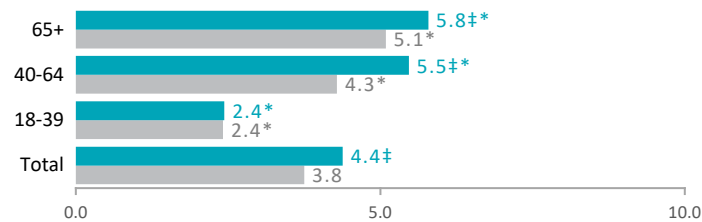
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in New York

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

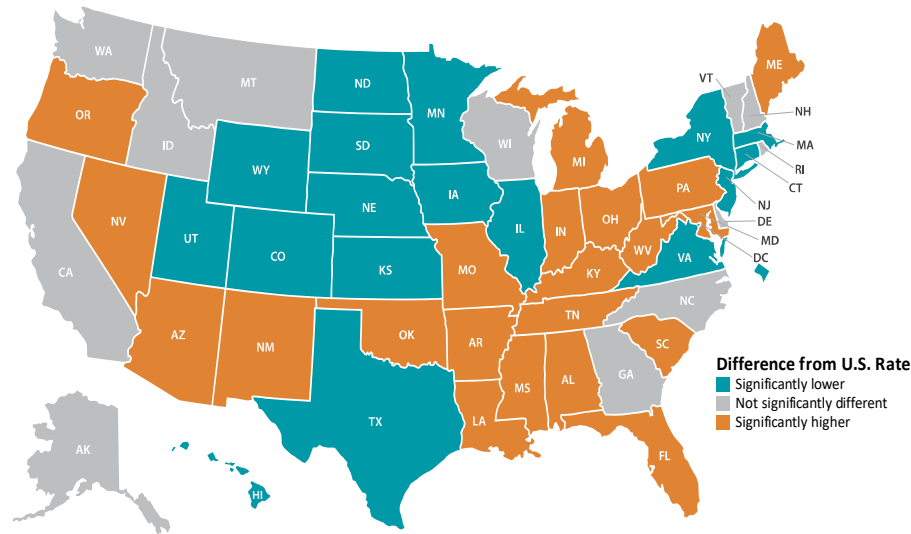
‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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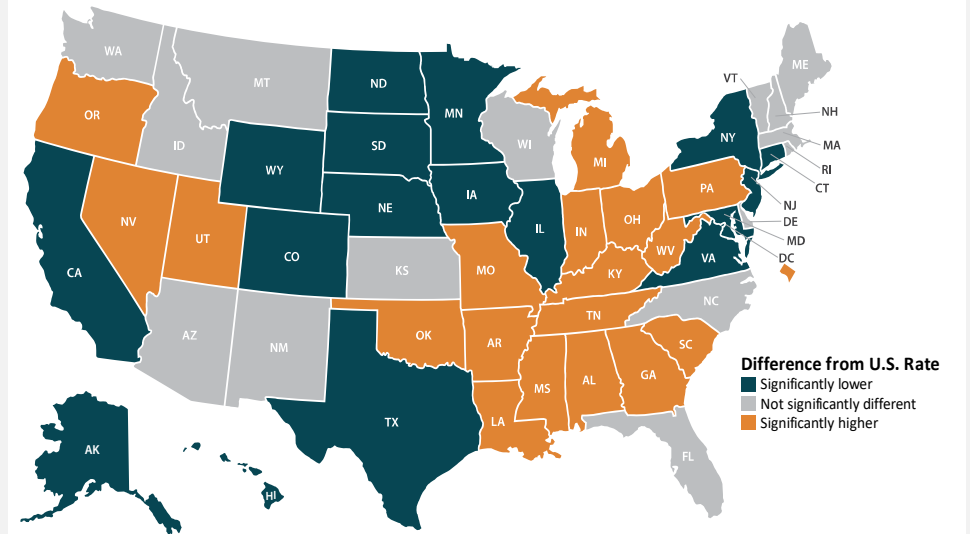
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## Average Number of Physically Unhealthy Days per Month, 2018-2020

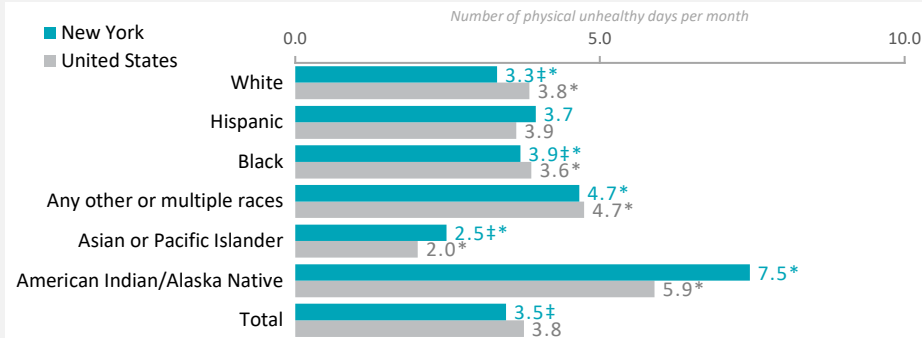


State vs National Rates

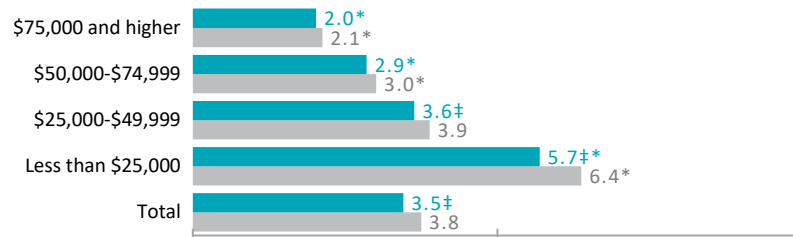
## Average Number of Mentally Unhealthy Days per Month, 2018-2020



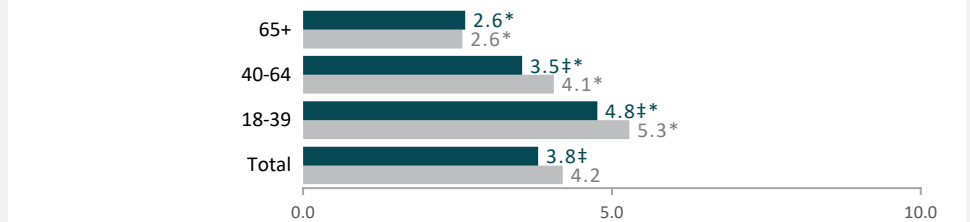
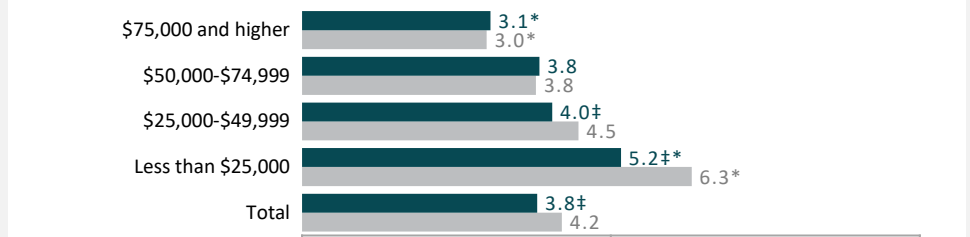
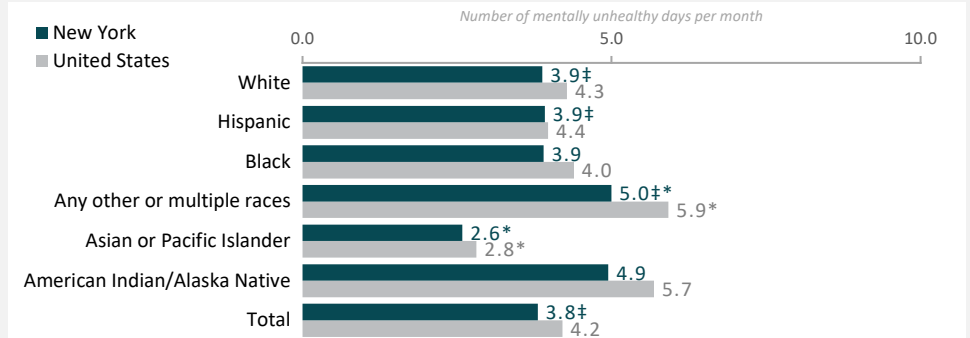
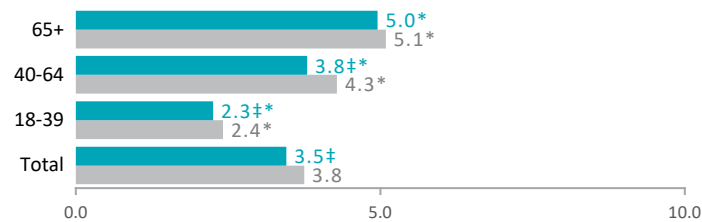
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in

# Ohio

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

**Definitions**  
**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

**Notes**  
 \* Statistically significant difference from the total rate at the 95% confidence level.  
 ‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

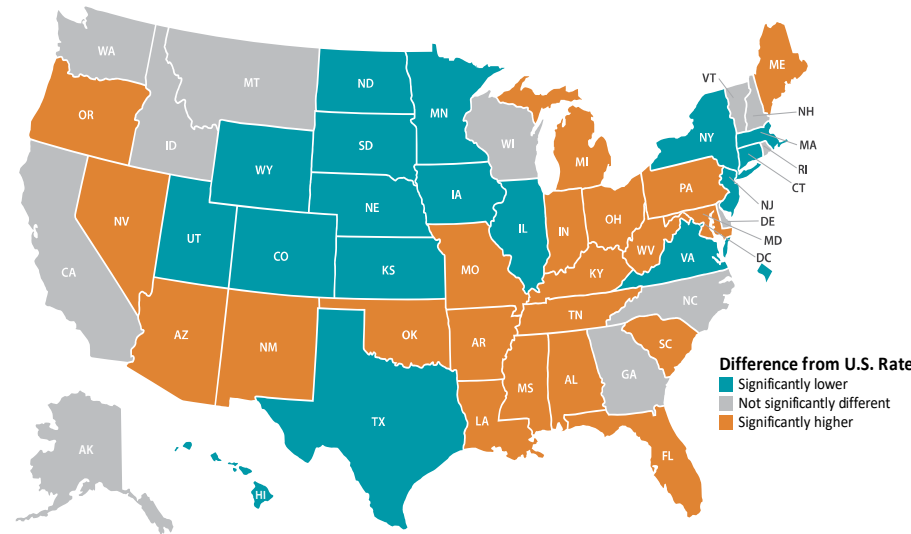
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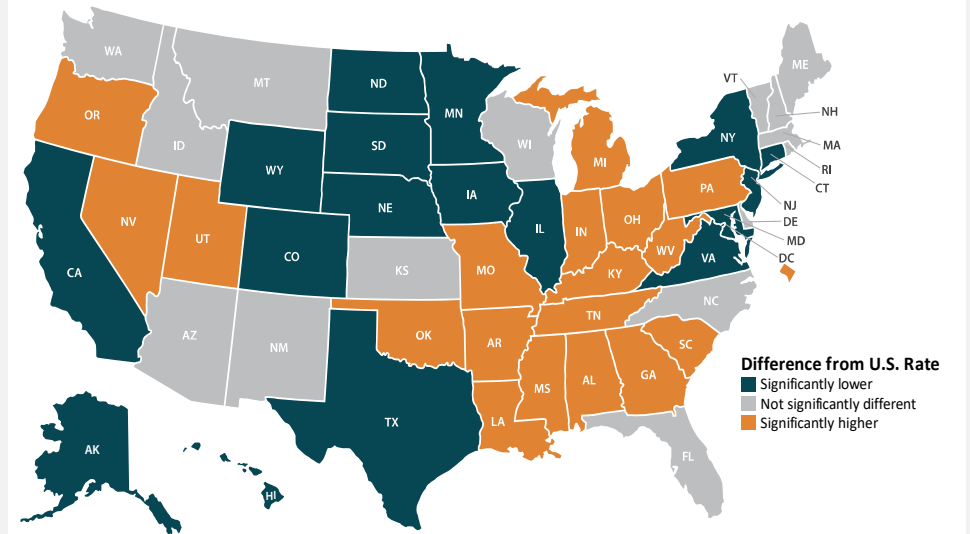


State vs National Rates

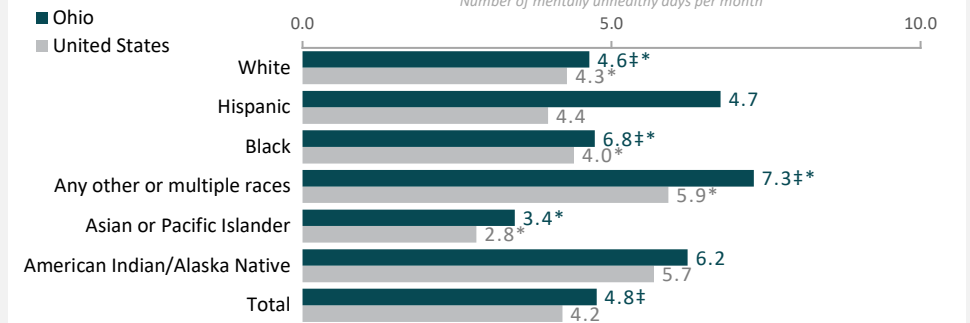
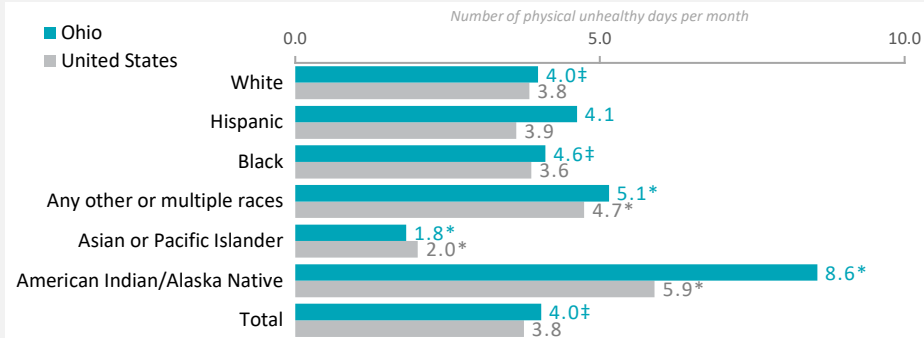
## Average Number of Physically Unhealthy Days per Month, 2018-2020



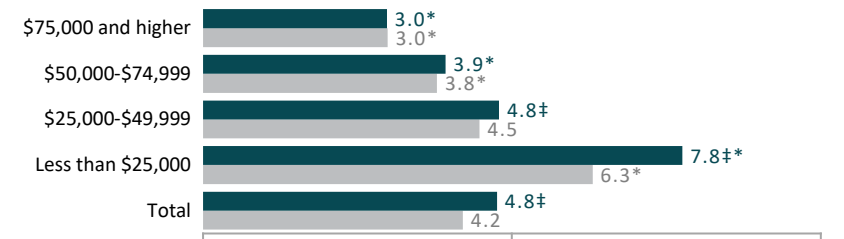
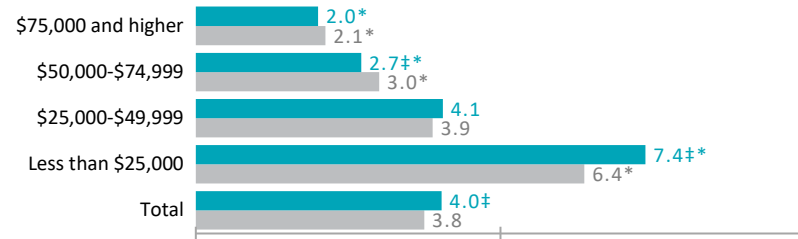
## Average Number of Mentally Unhealthy Days per Month, 2018-2020



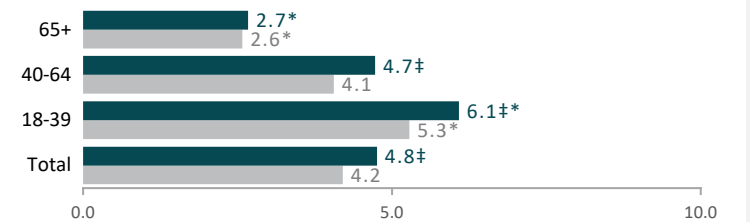
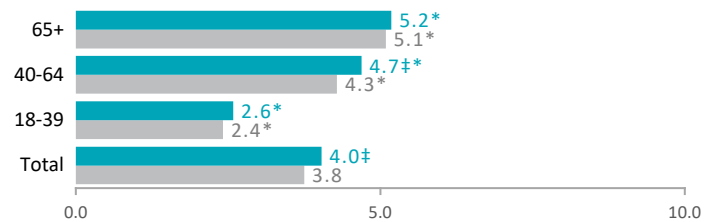
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in Oklahoma

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

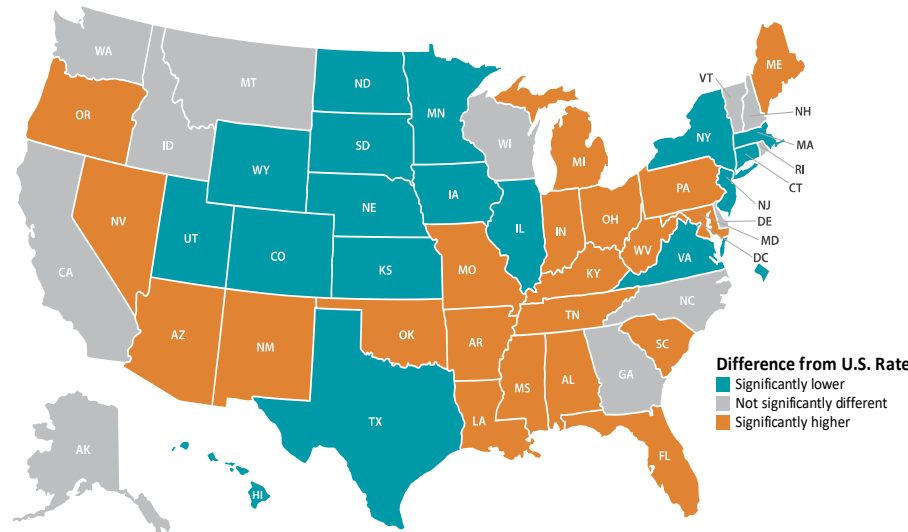
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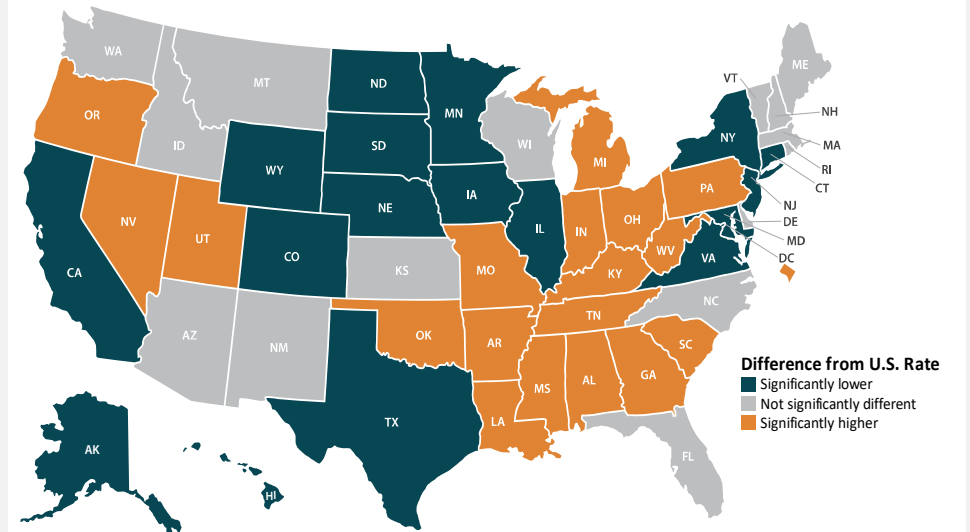


State vs National Rates

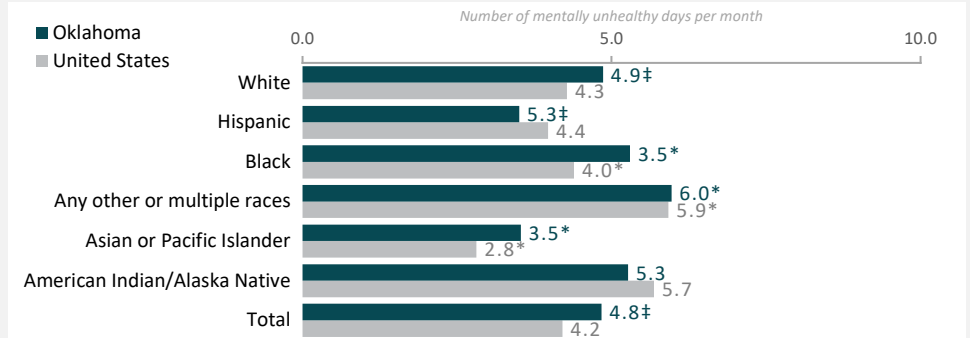
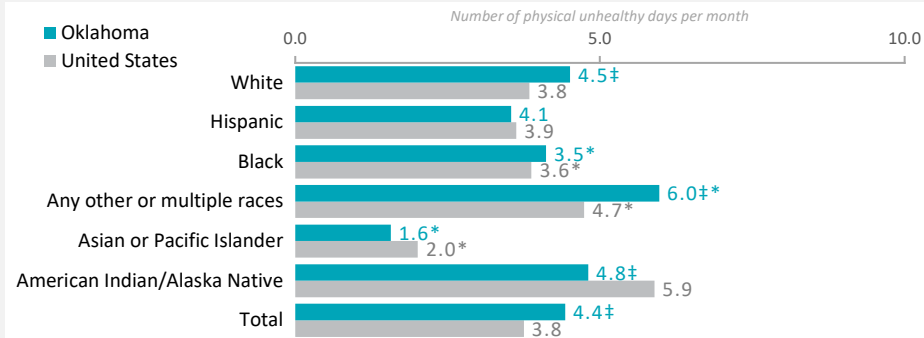
Average Number of **Physically Unhealthy Days** per Month, 2018-2020



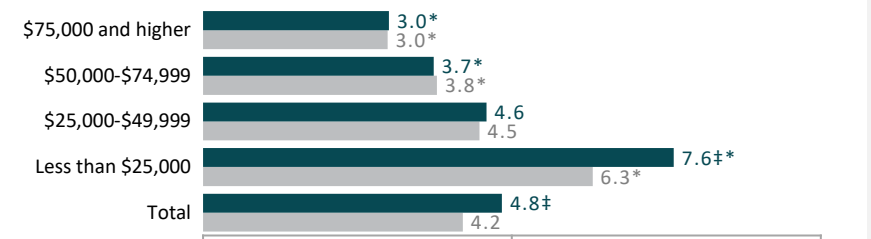
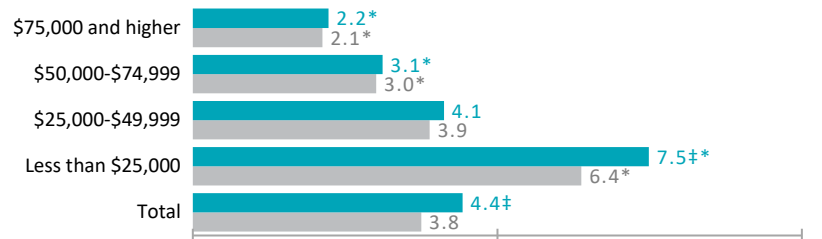
Average Number of **Mentally Unhealthy Days** per Month, 2018-2020



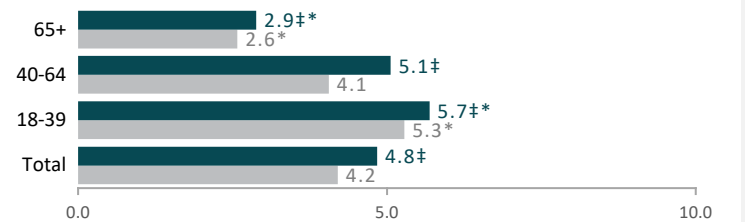
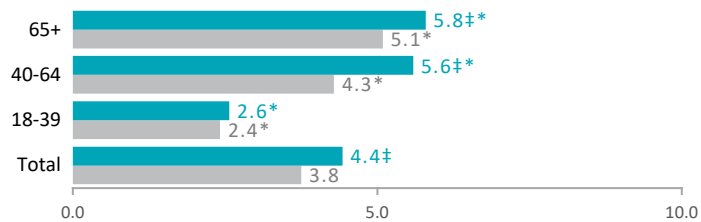
Race/Ethnicity



Income



Age





# Measuring State-level Disparities in Unhealthy Days in Oregon

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

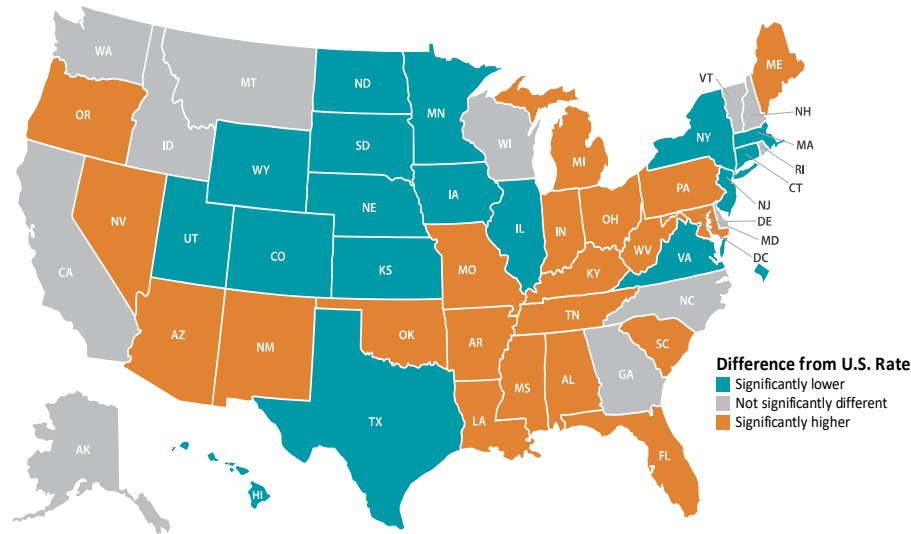
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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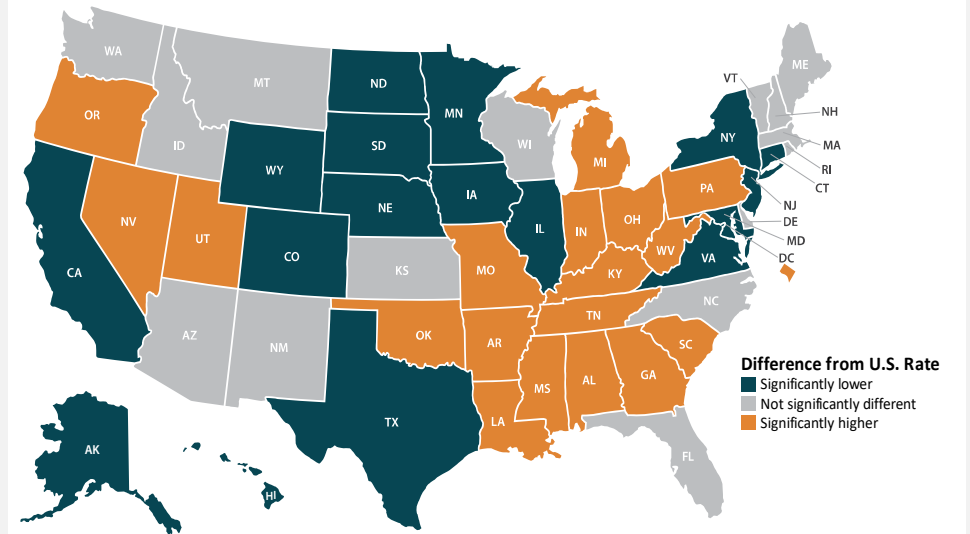


## Average Number of Physically Unhealthy Days per Month, 2018-2020

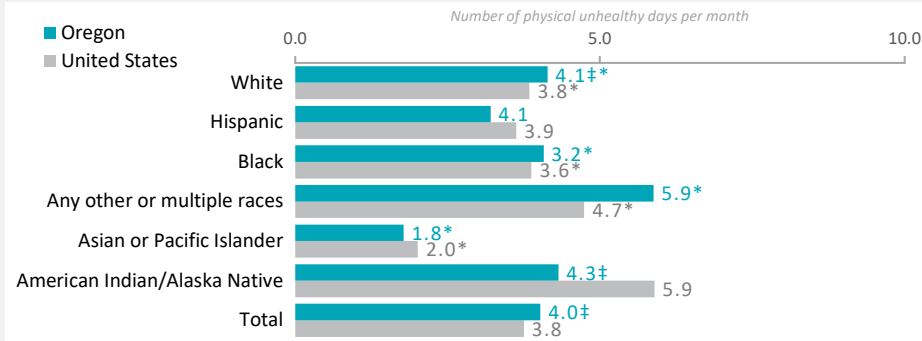


State vs National Rates

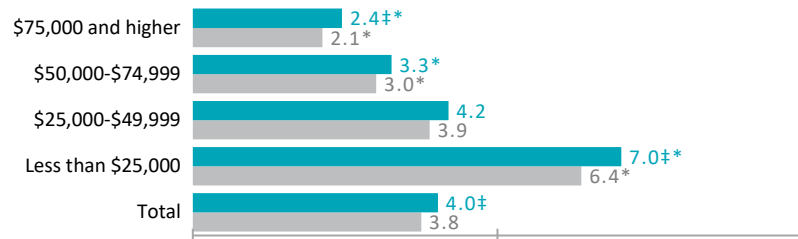
## Average Number of Mentally Unhealthy Days per Month, 2018-2020



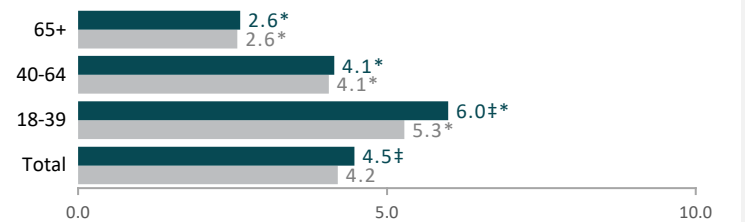
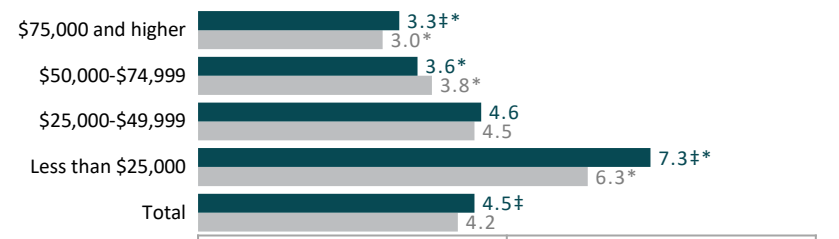
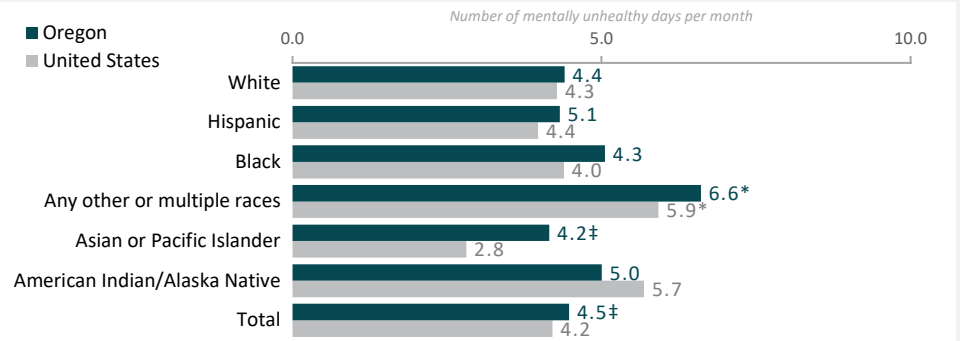
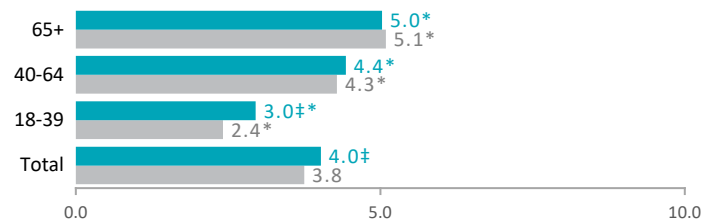
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in Pennsylvania

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

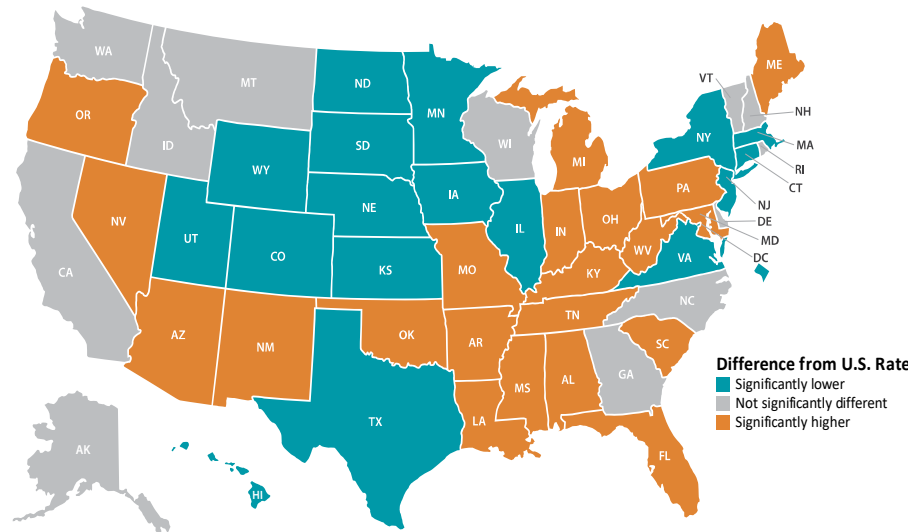
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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## Average Number of Physically Unhealthy Days per Month, 2018-2020

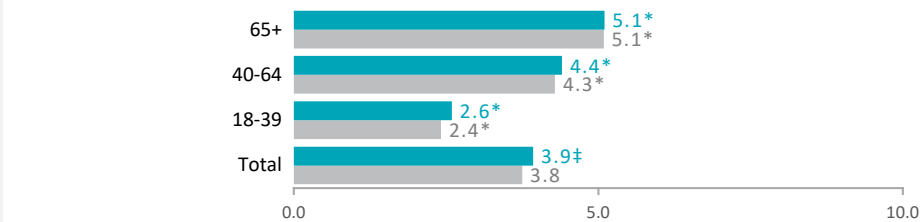
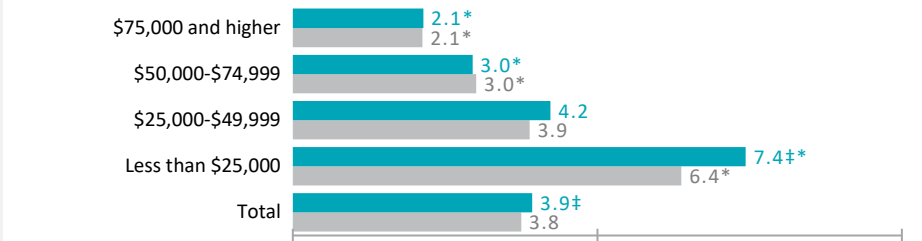
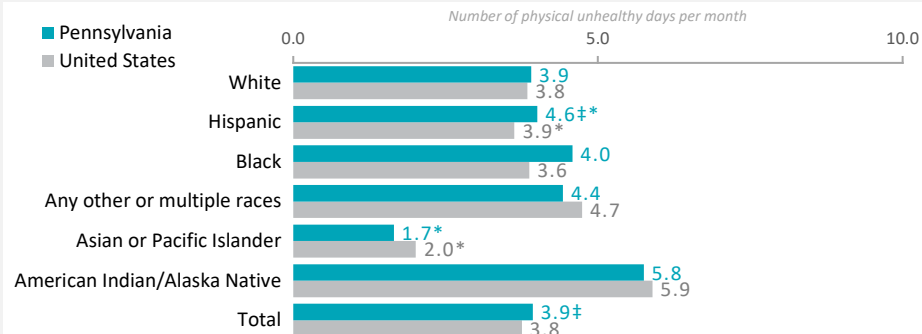


State vs National Rates

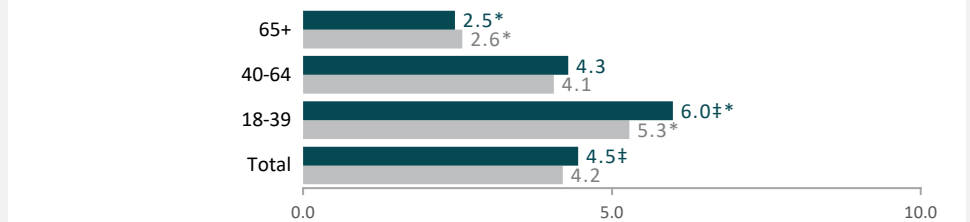
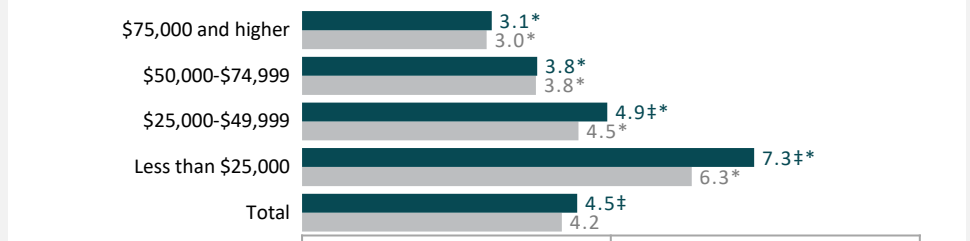
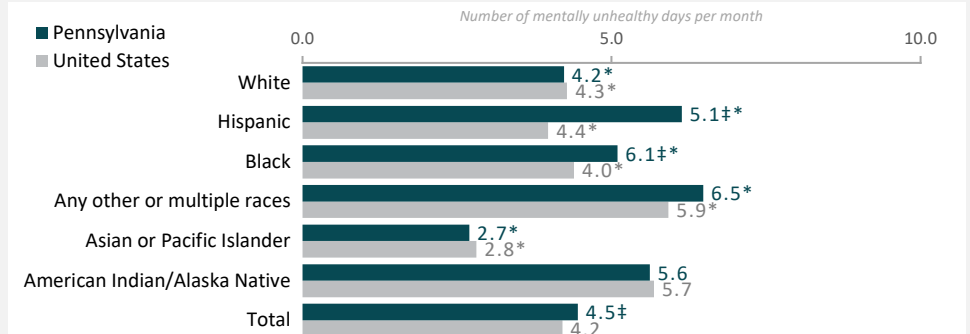
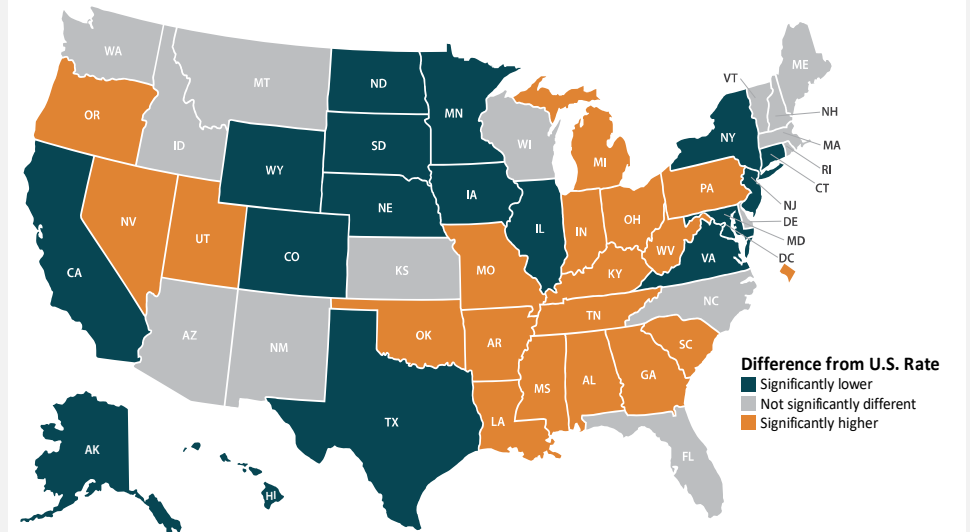
Race/Ethnicity

Income

Age



## Average Number of Mentally Unhealthy Days per Month, 2018-2020



# Measuring State-level Disparities in Unhealthy Days in Rhode Island

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

**Definitions**  
**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

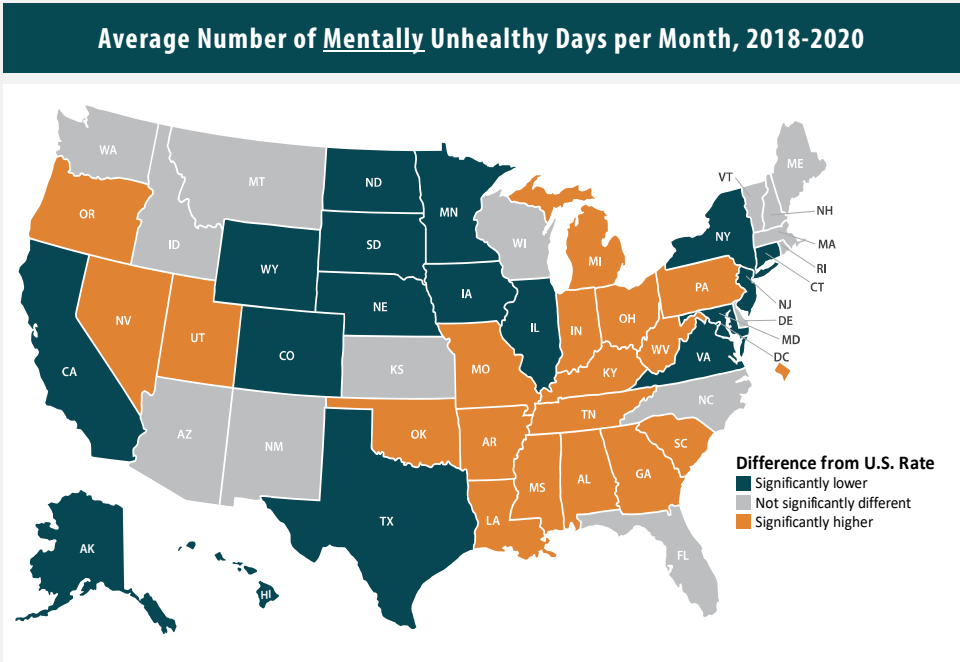
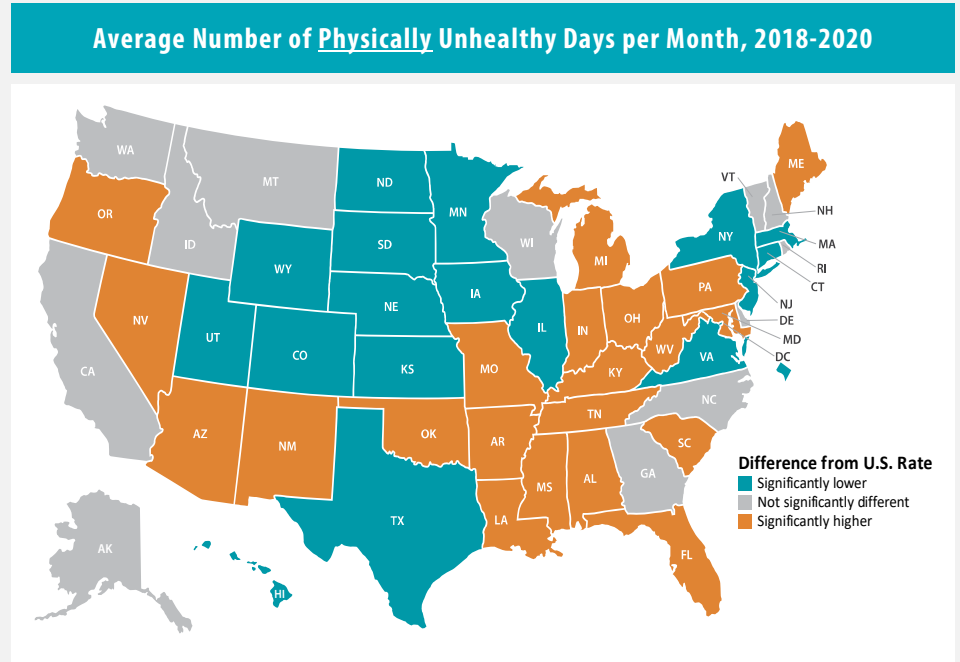
**Notes**  
 \* Statistically significant difference from the total rate at the 95% confidence level.  
 ‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

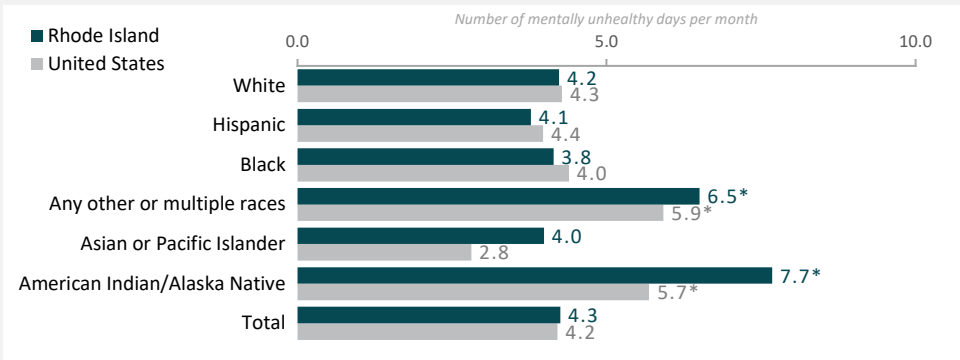
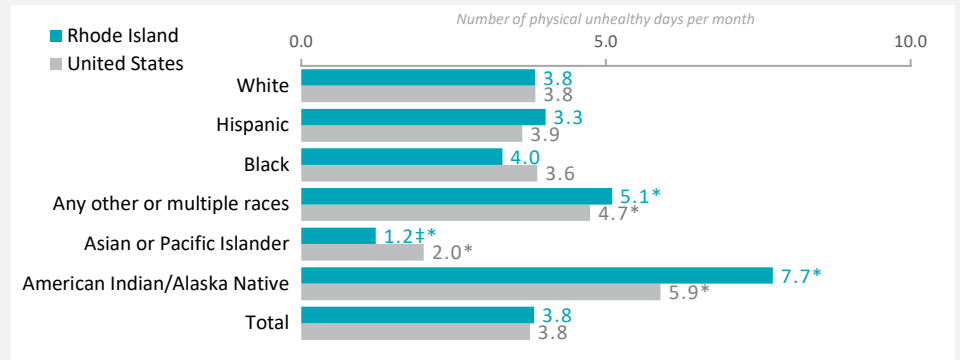
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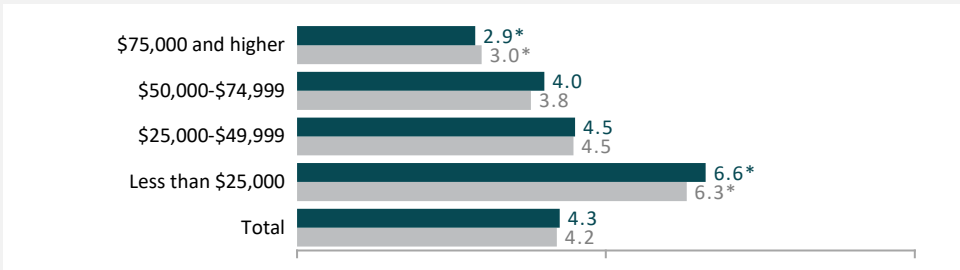
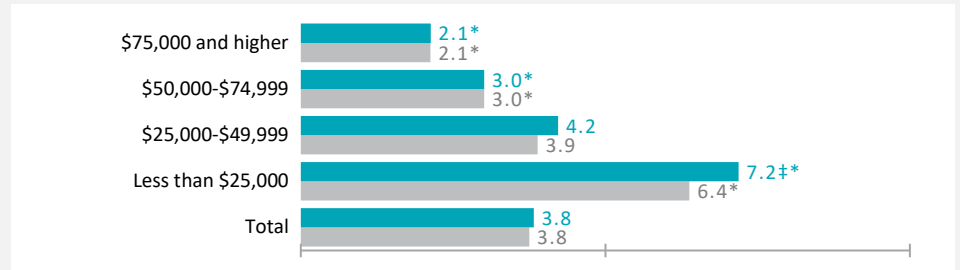
State vs National Rates



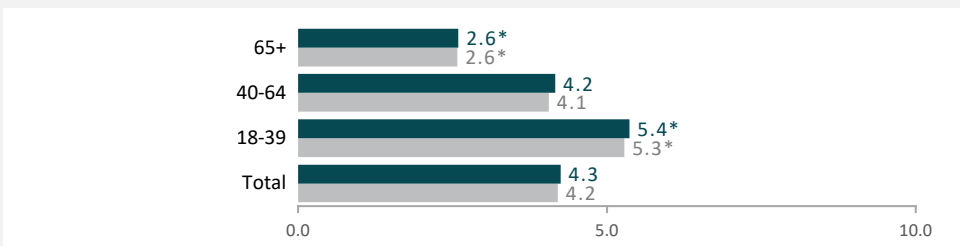
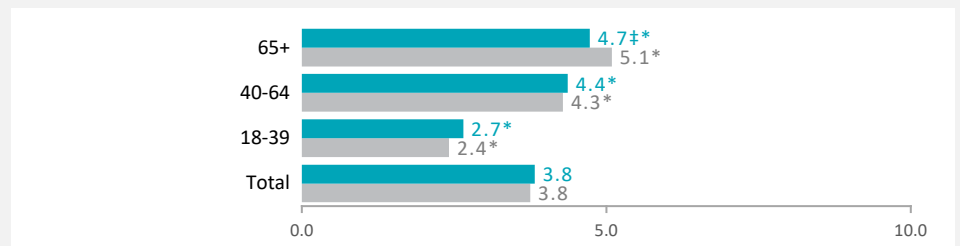
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in

# South Carolina

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

**Definitions**  
**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

**Notes**  
 \* Statistically significant difference from the total rate at the 95% confidence level.  
 ‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

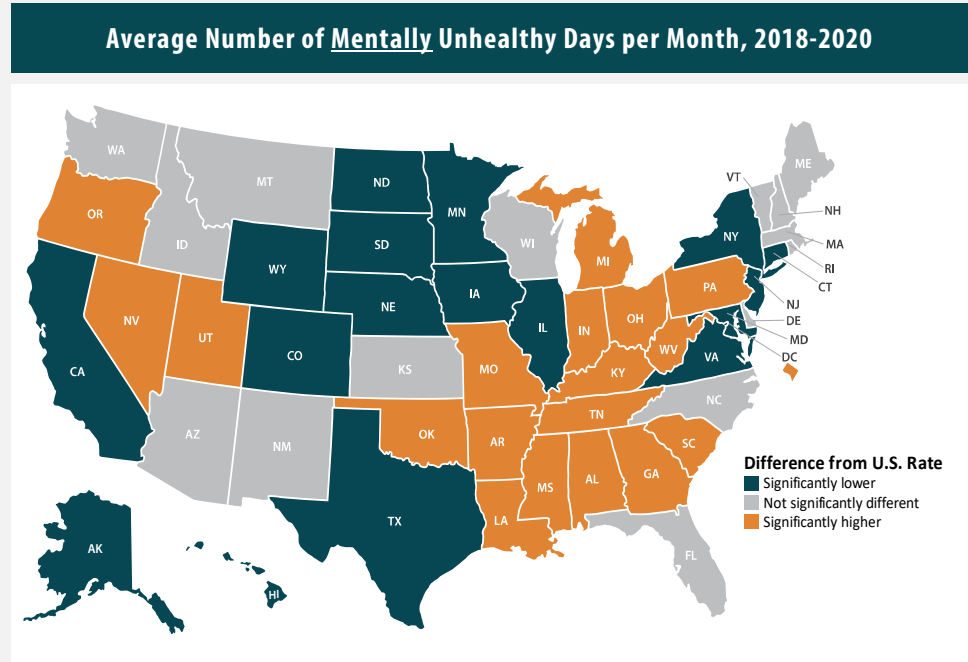
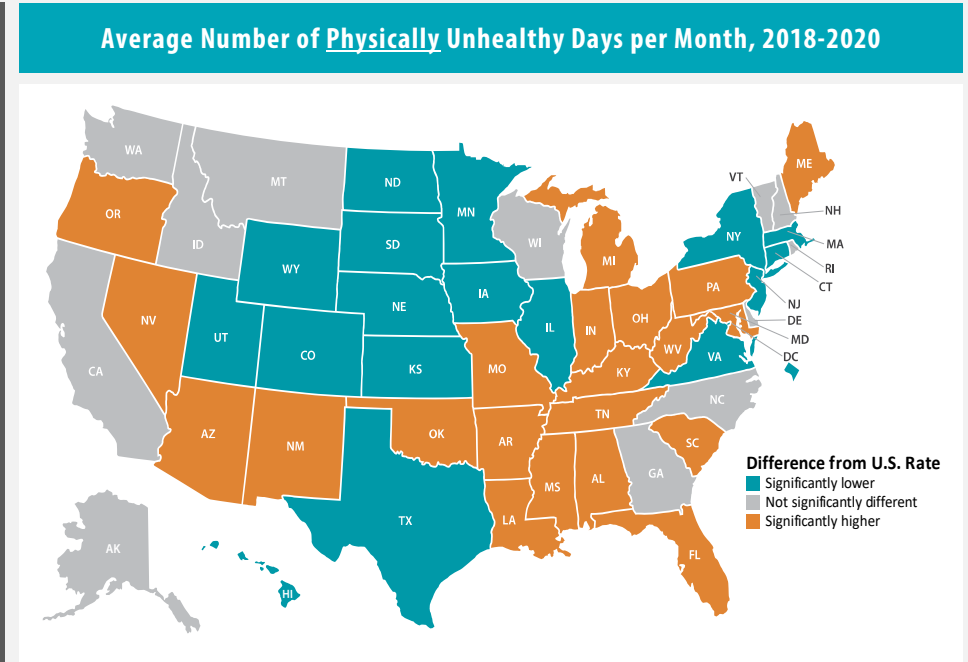
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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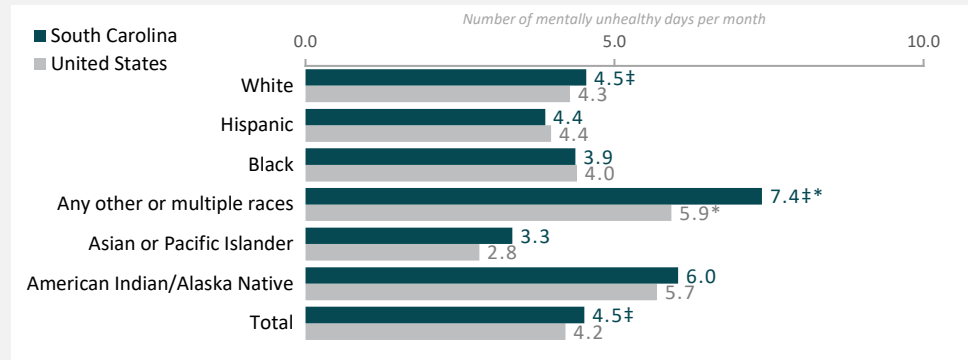
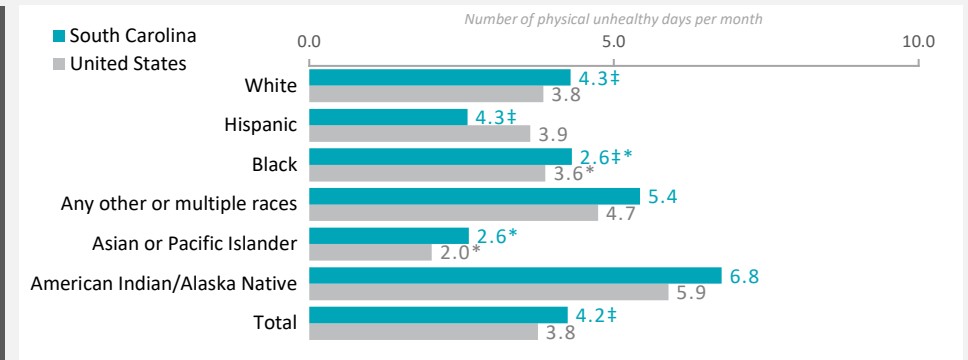
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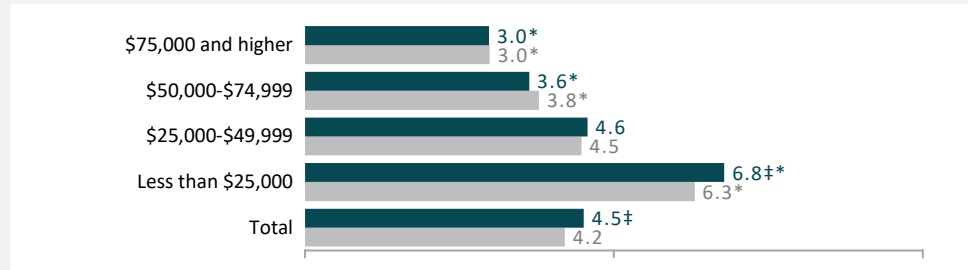
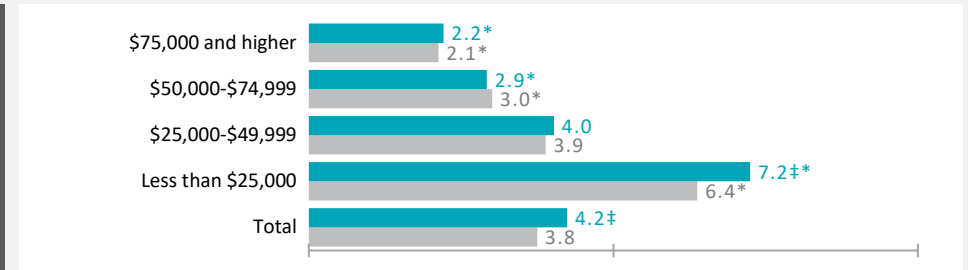
State vs National Rates



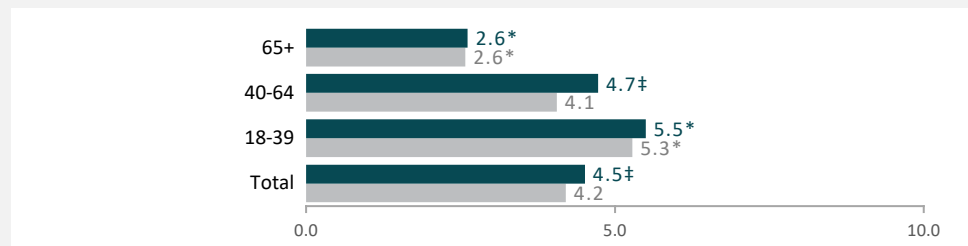
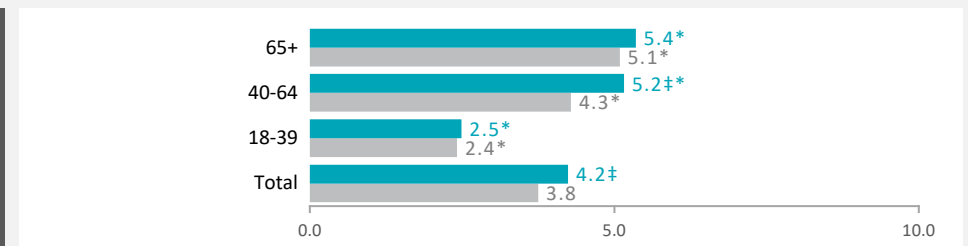
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in

# South Dakota

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

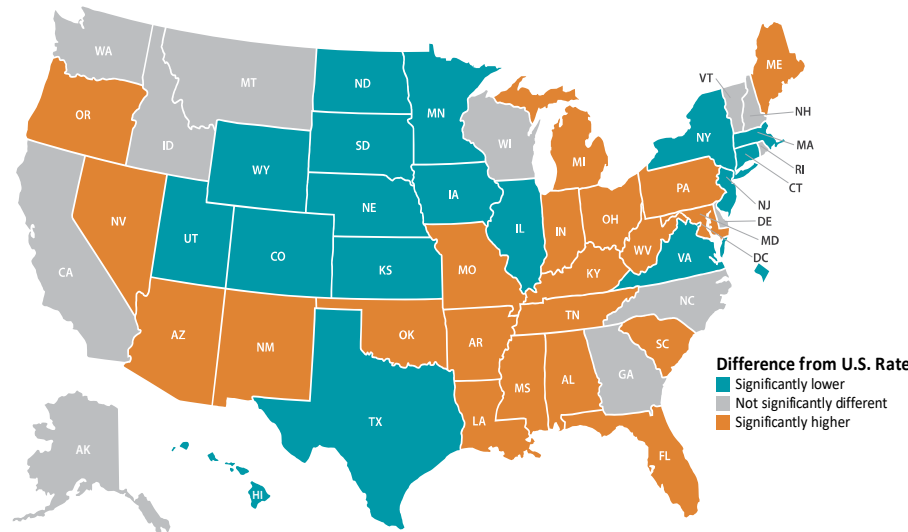
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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## Average Number of Physically Unhealthy Days per Month, 2018-2020

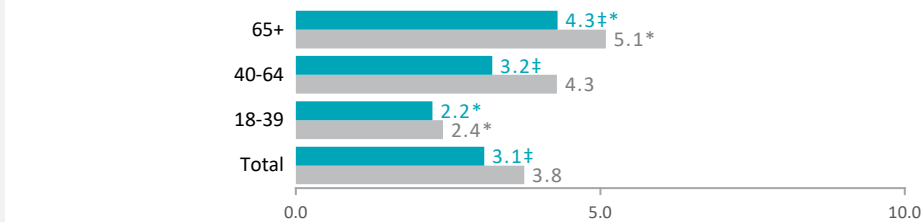
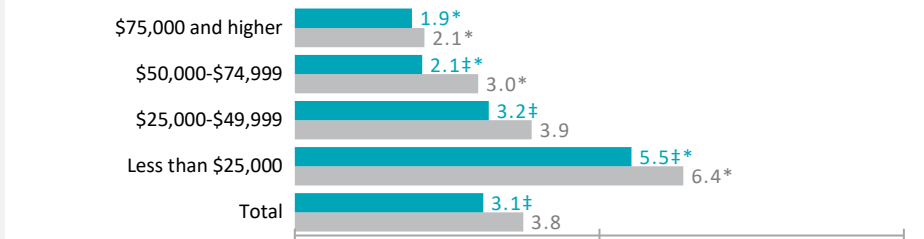
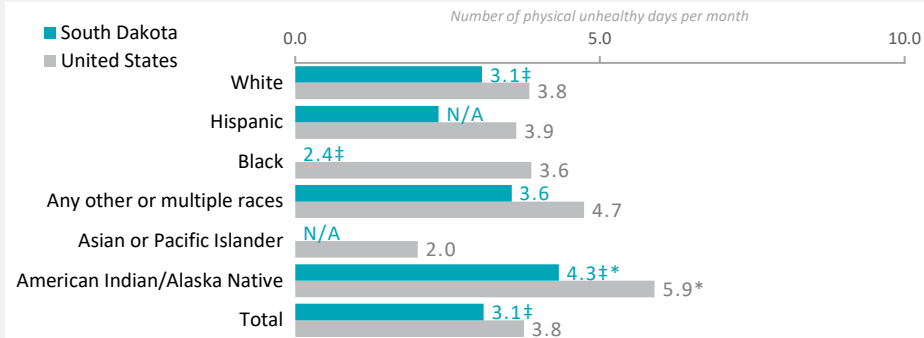


State vs National Rates

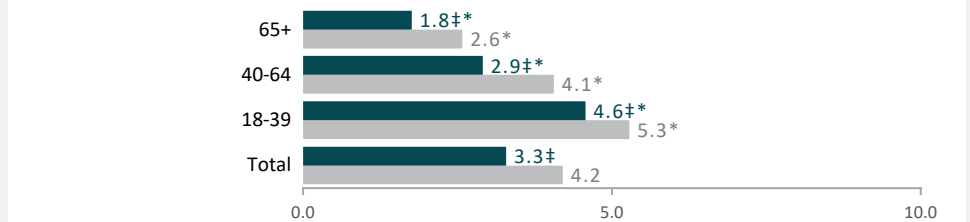
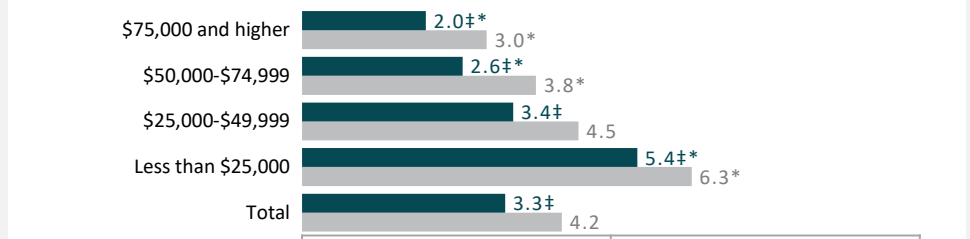
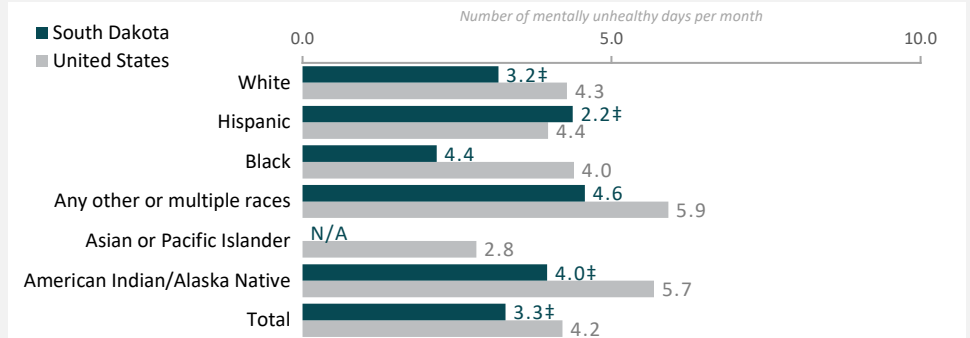
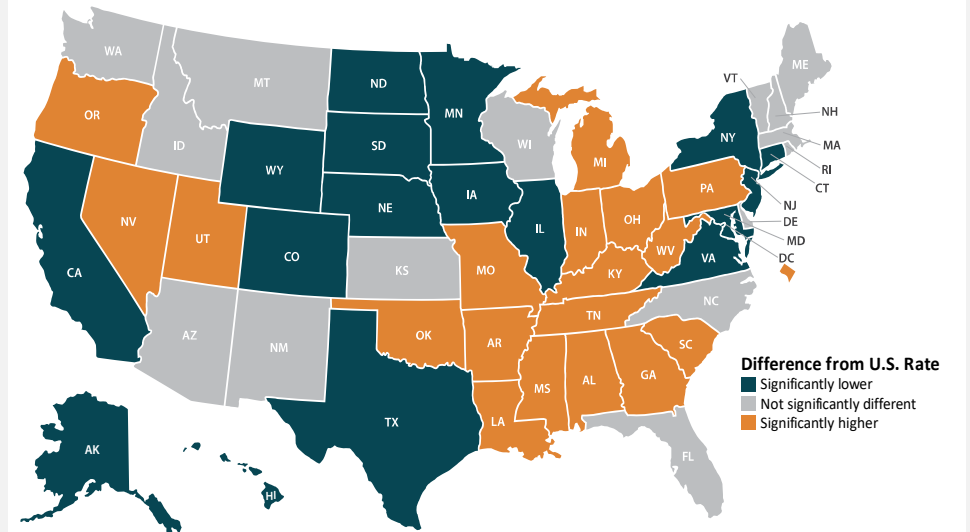
Race/Ethnicity

Income

Age



## Average Number of Mentally Unhealthy Days per Month, 2018-2020



# Measuring State-level Disparities in Unhealthy Days in Tennessee

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

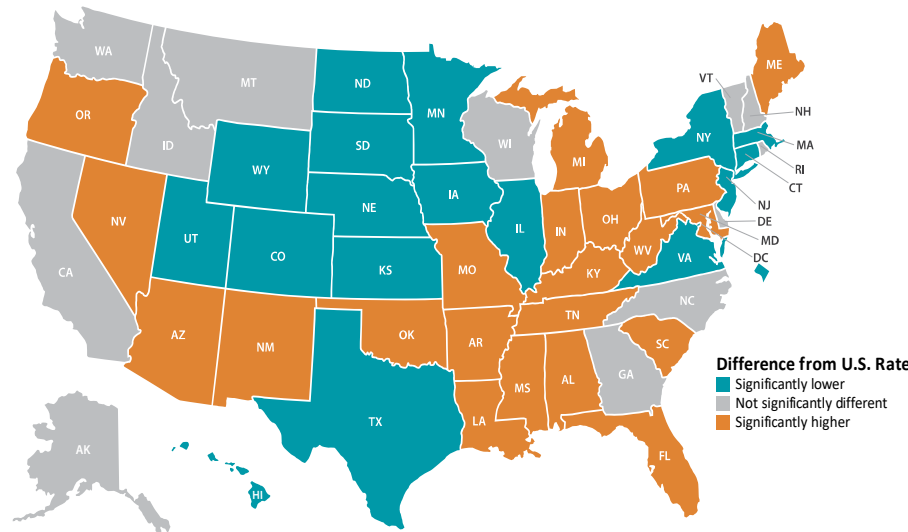
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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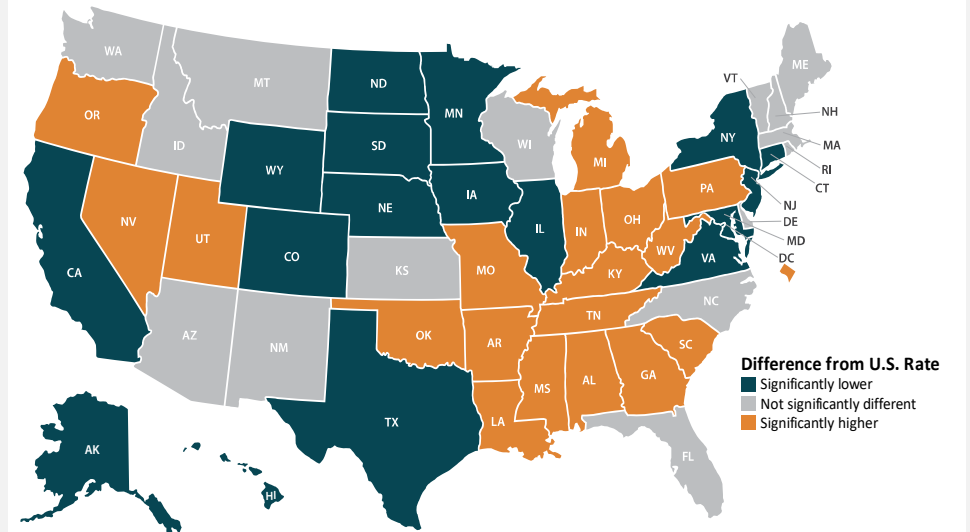


## Average Number of Physically Unhealthy Days per Month, 2018-2020

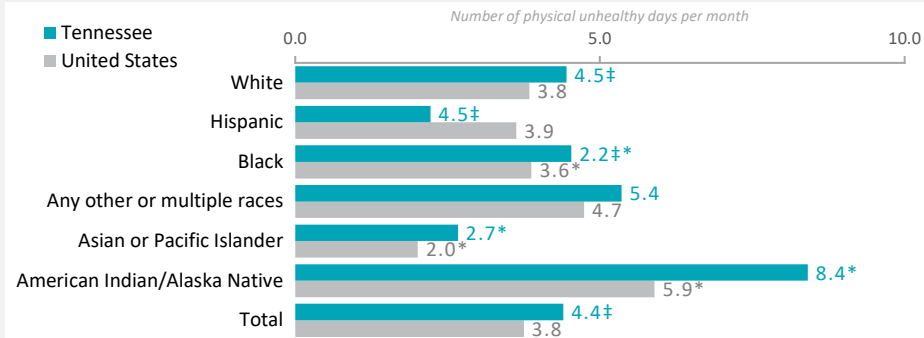


State vs National Rates

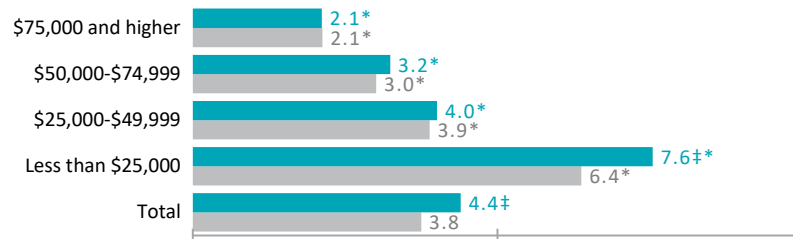
## Average Number of Mentally Unhealthy Days per Month, 2018-2020



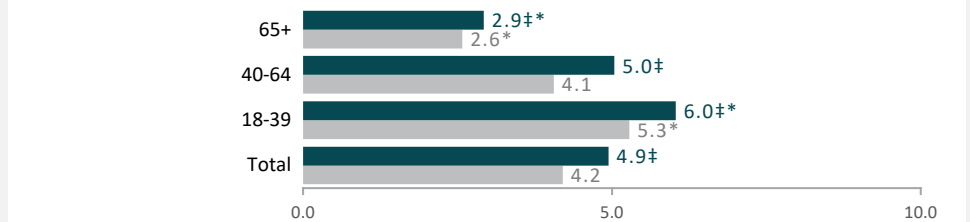
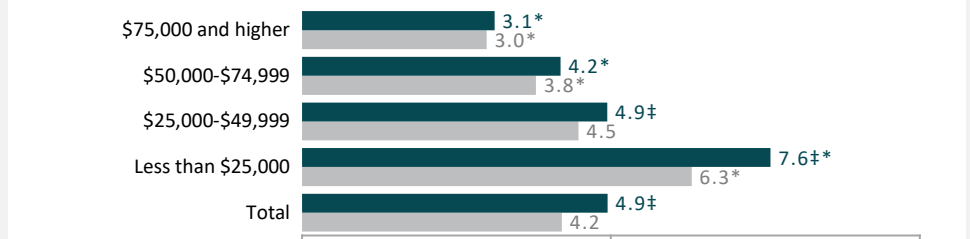
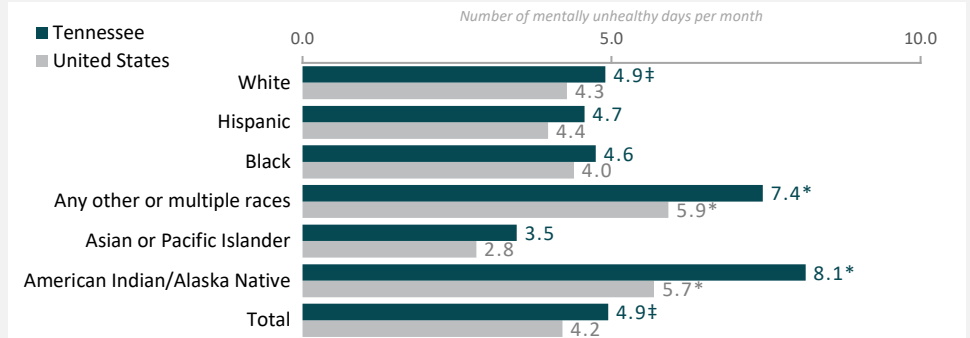
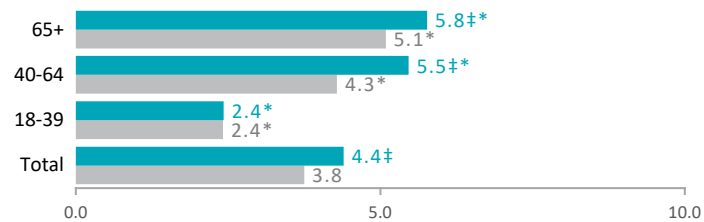
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in Texas

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

**Definitions**  
*Mentally Unhealthy Days* - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

*Physically Unhealthy Days* - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

**Notes**  
 \* Statistically significant difference from the total rate at the 95% confidence level.  
 ‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

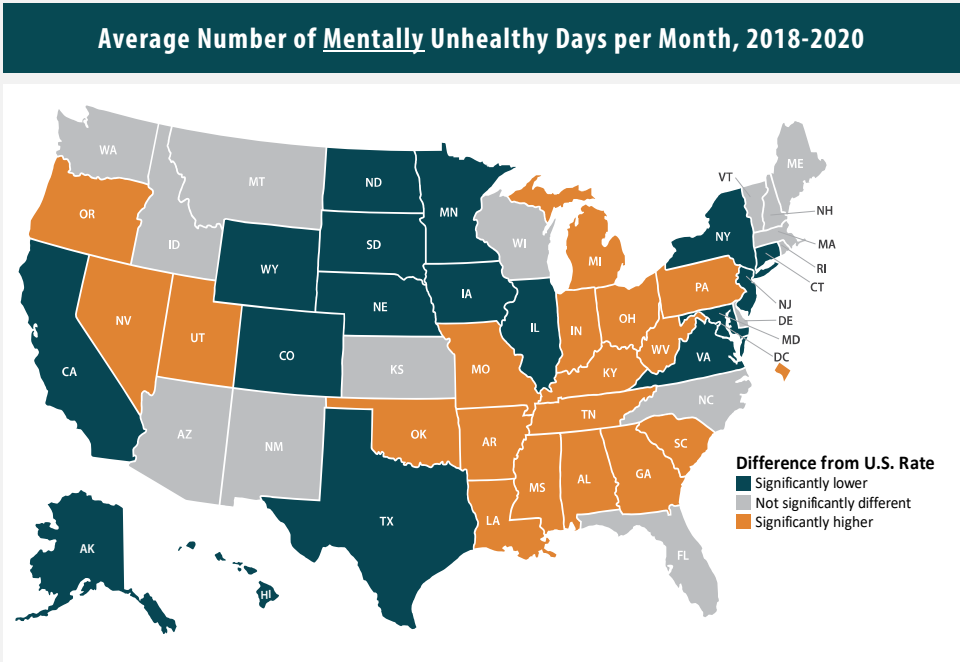
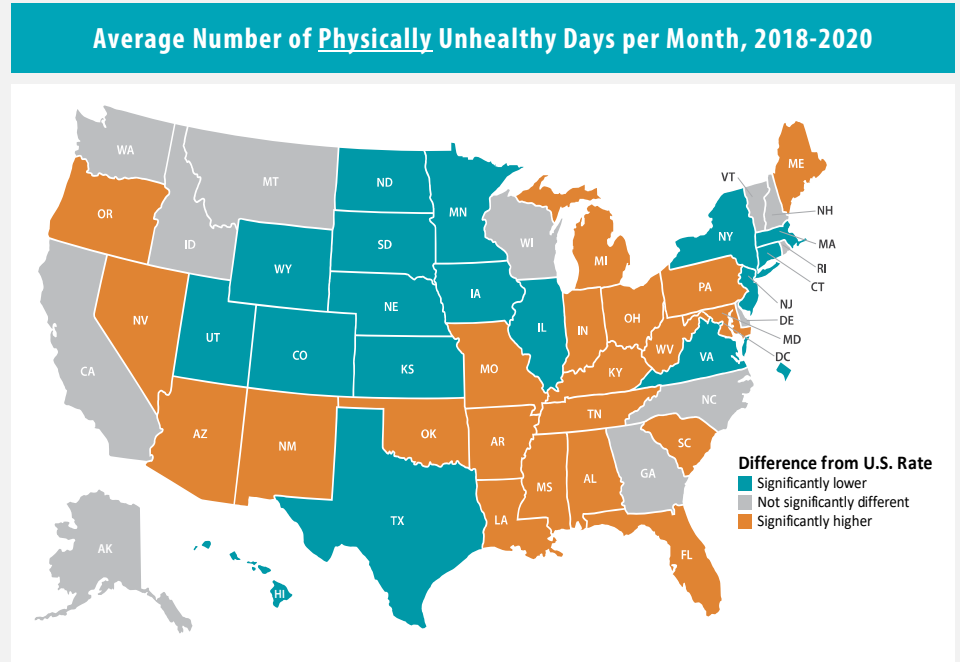
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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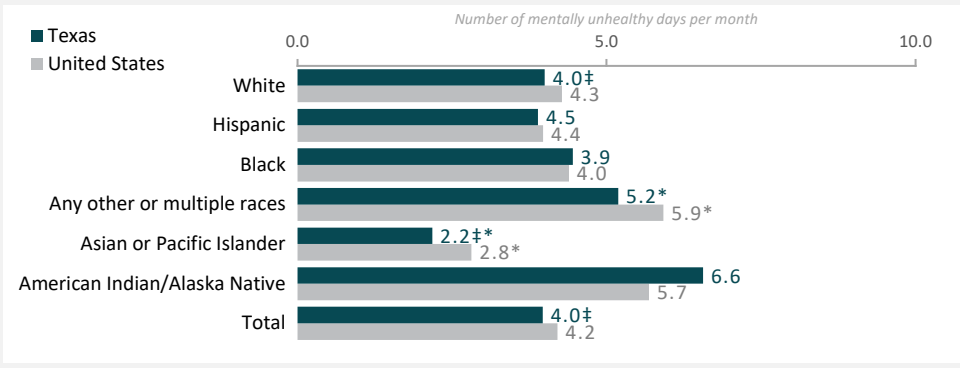
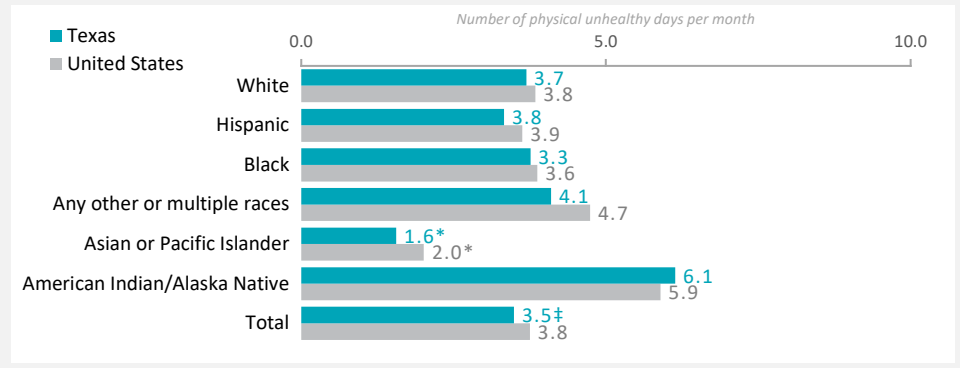
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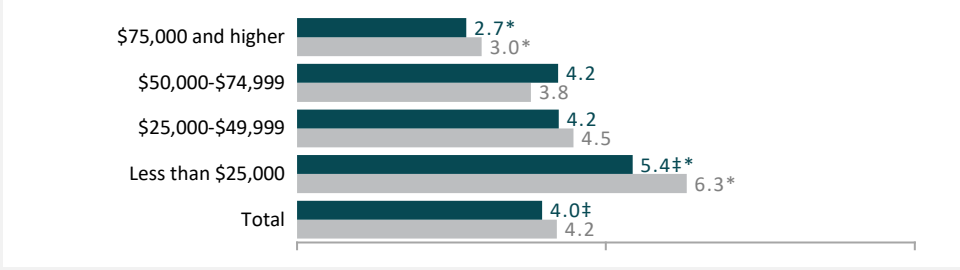
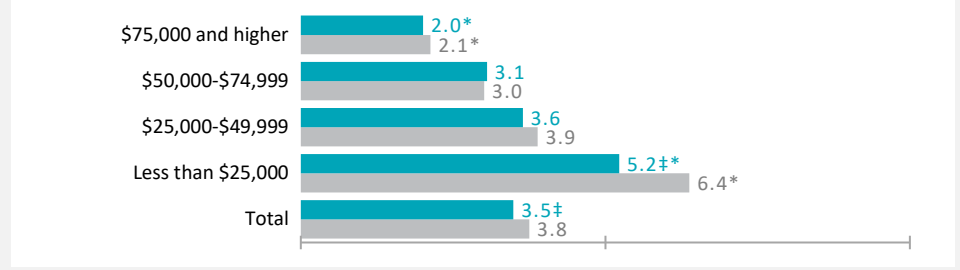
State vs National Rates



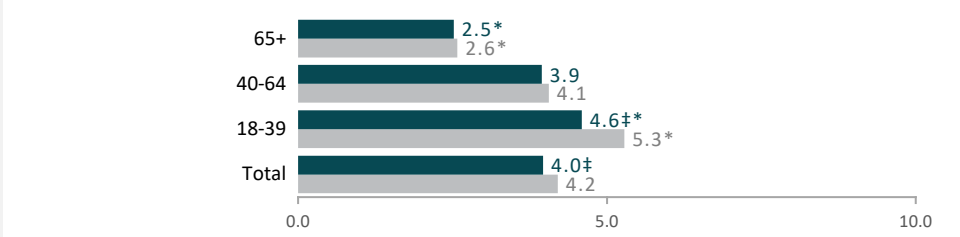
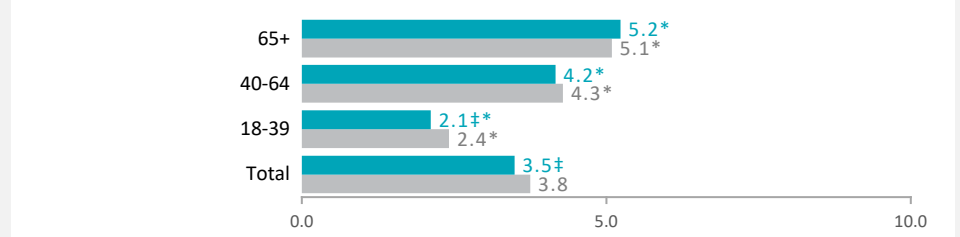
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in Utah

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

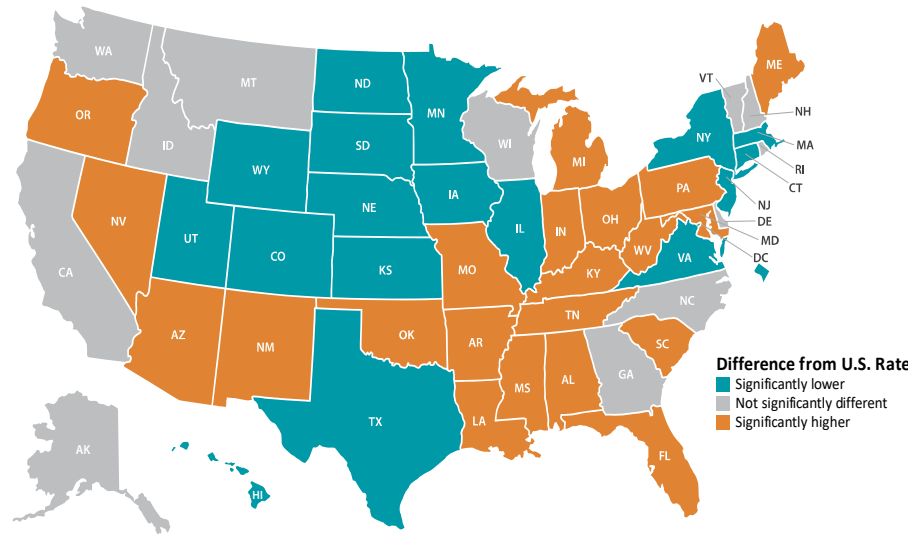
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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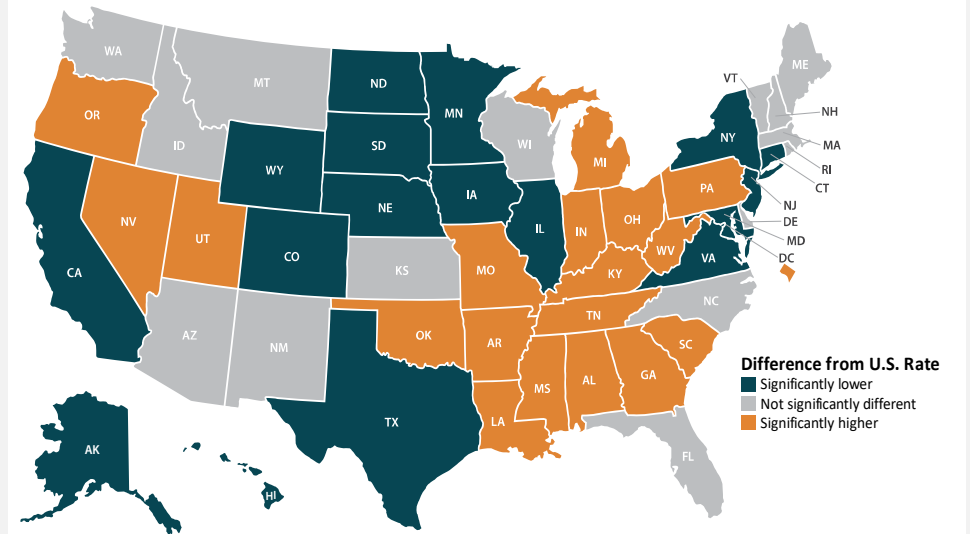
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## Average Number of Physically Unhealthy Days per Month, 2018-2020



## Average Number of Mentally Unhealthy Days per Month, 2018-2020

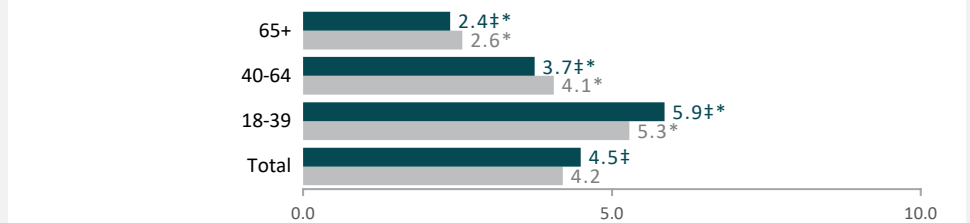
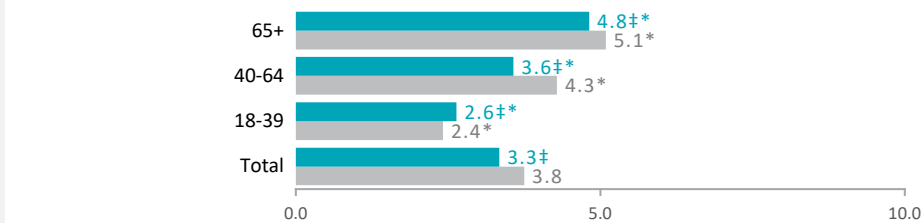
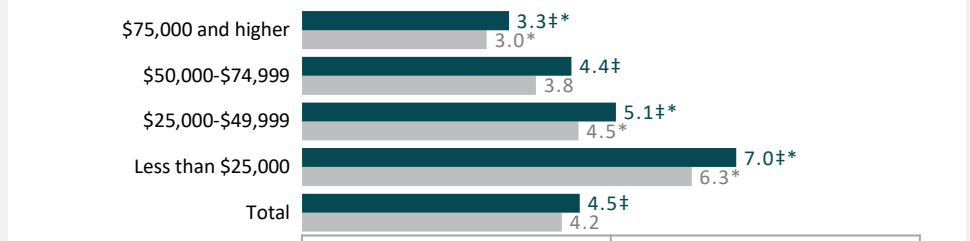
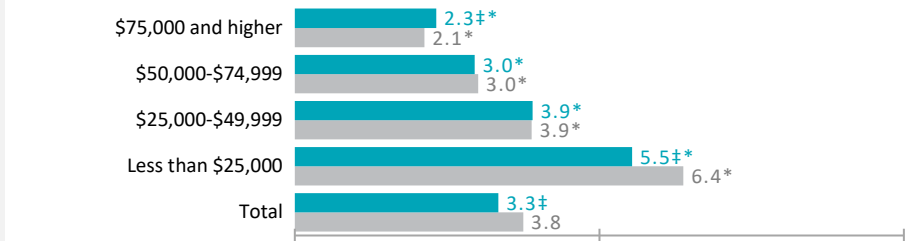
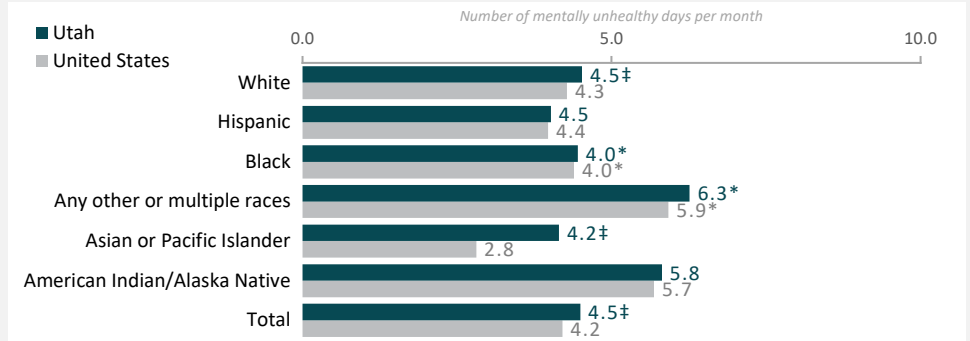
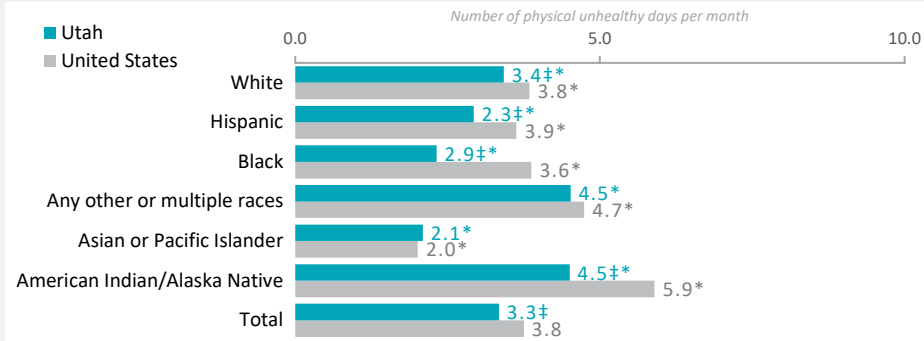


State vs National Rates

Race/Ethnicity

Income

Age





# Measuring State-level Disparities in Unhealthy Days in Virginia

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

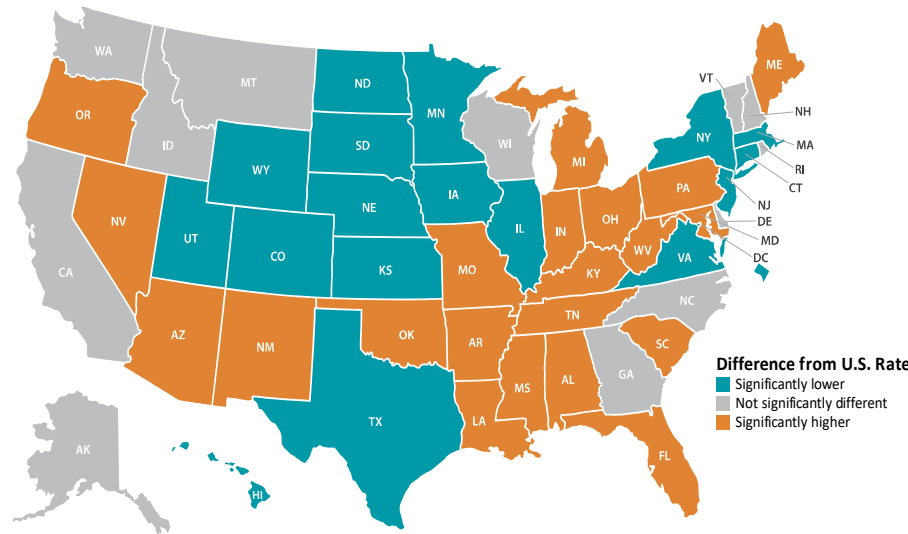
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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## Average Number of Physically Unhealthy Days per Month, 2018-2020

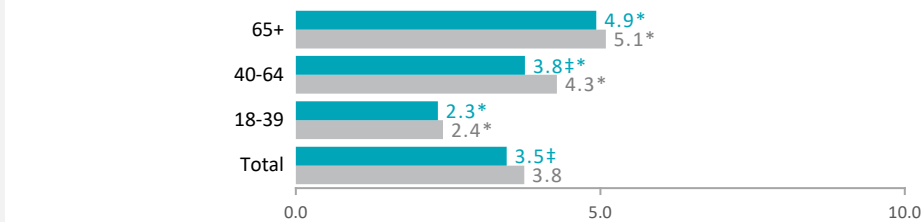
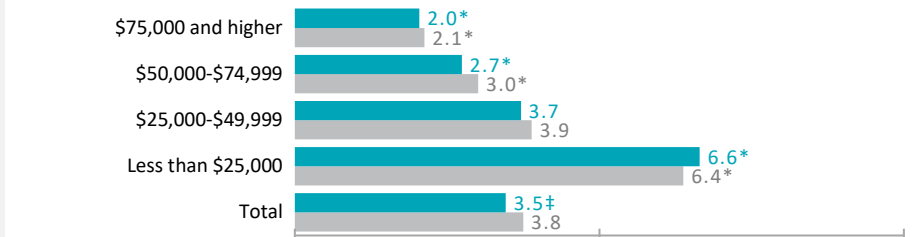
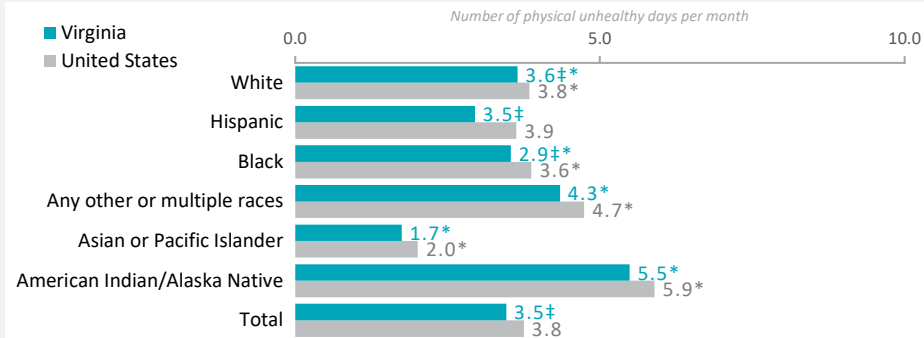


State vs National Rates

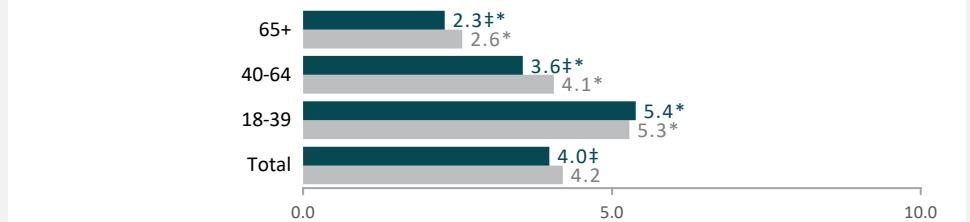
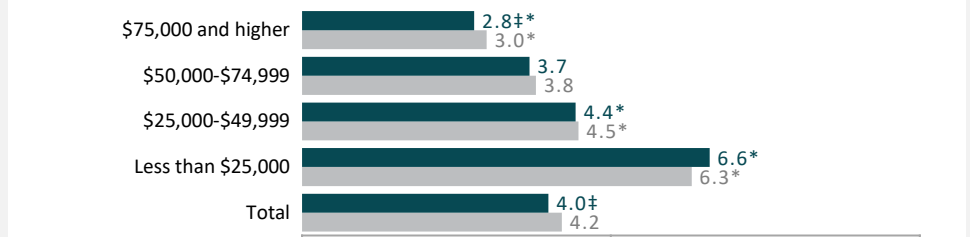
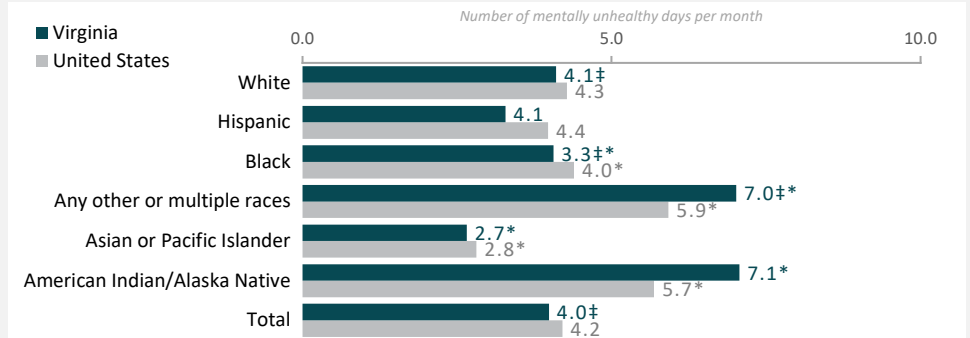
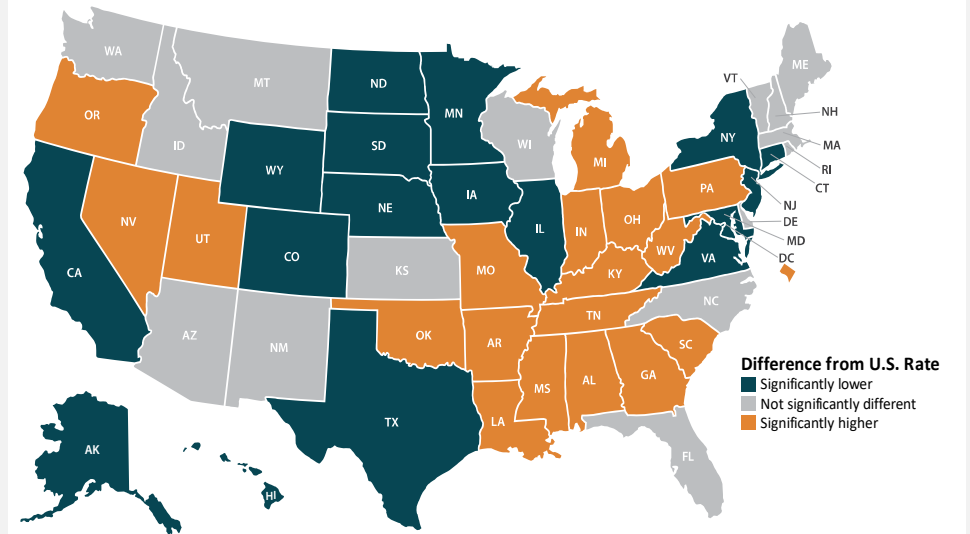
Race/Ethnicity

Income

Age



## Average Number of Mentally Unhealthy Days per Month, 2018-2020



# Measuring State-level Disparities in Unhealthy Days in Vermont

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

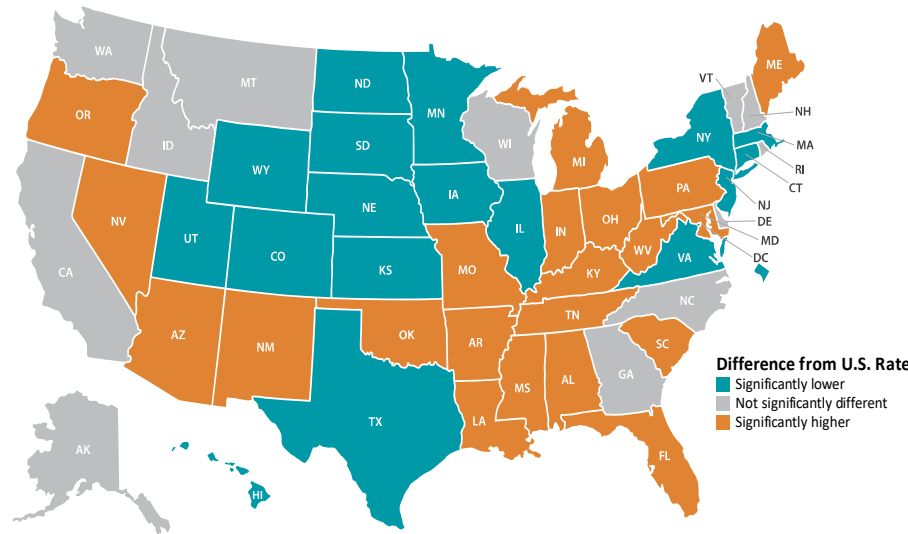
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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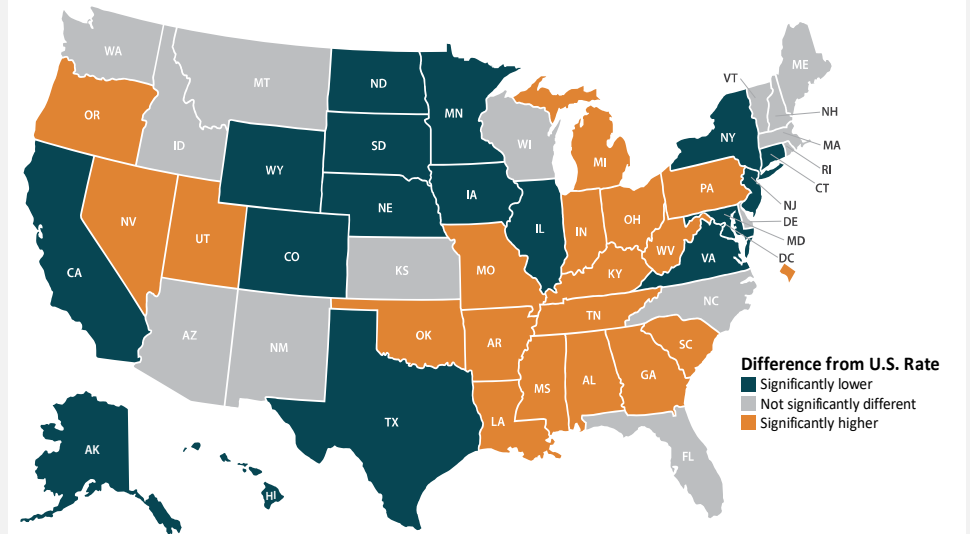
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## Average Number of Physically Unhealthy Days per Month, 2018-2020



## Average Number of Mentally Unhealthy Days per Month, 2018-2020

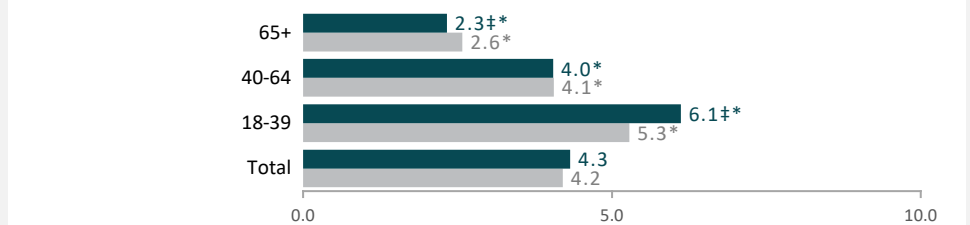
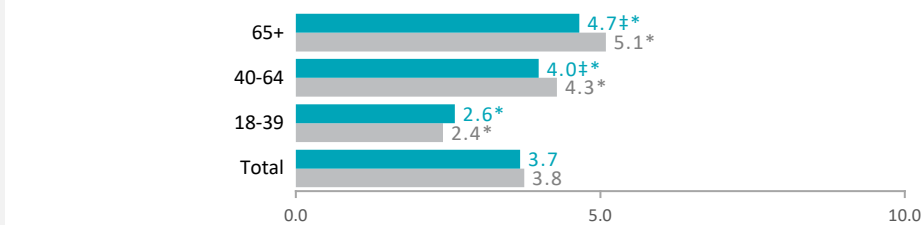
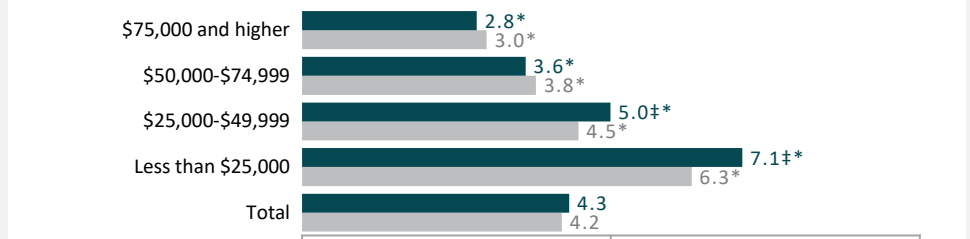
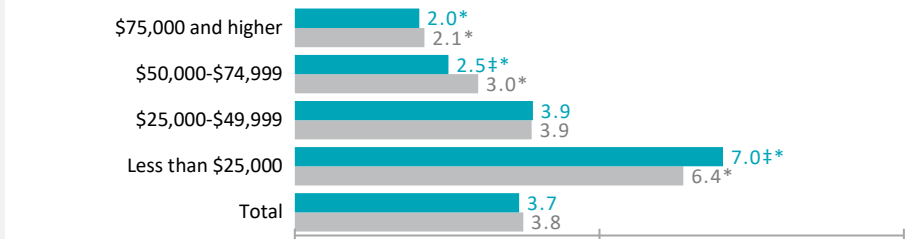
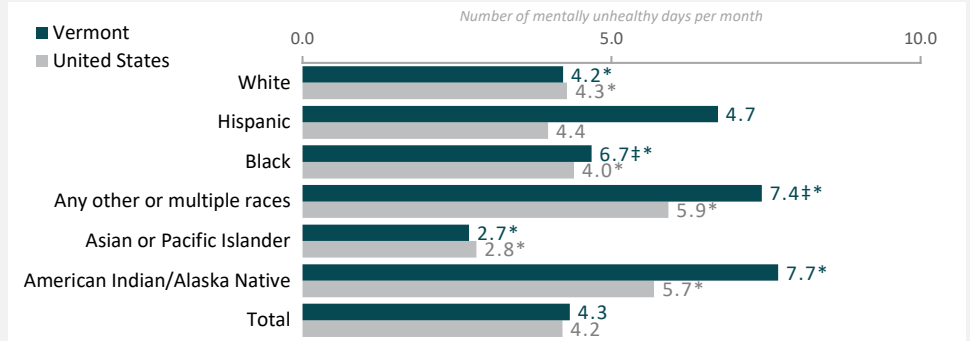
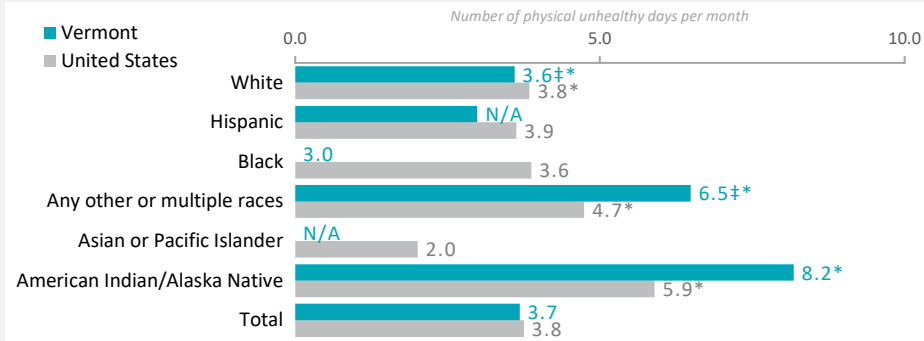


State vs National Rates

Race/Ethnicity

Income

Age



# Measuring State-level Disparities in Unhealthy Days in

# Washington

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

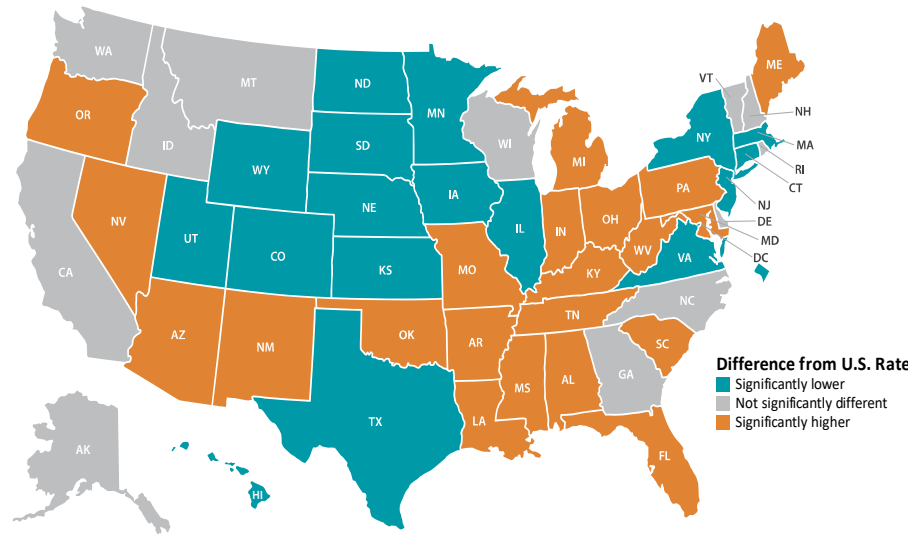
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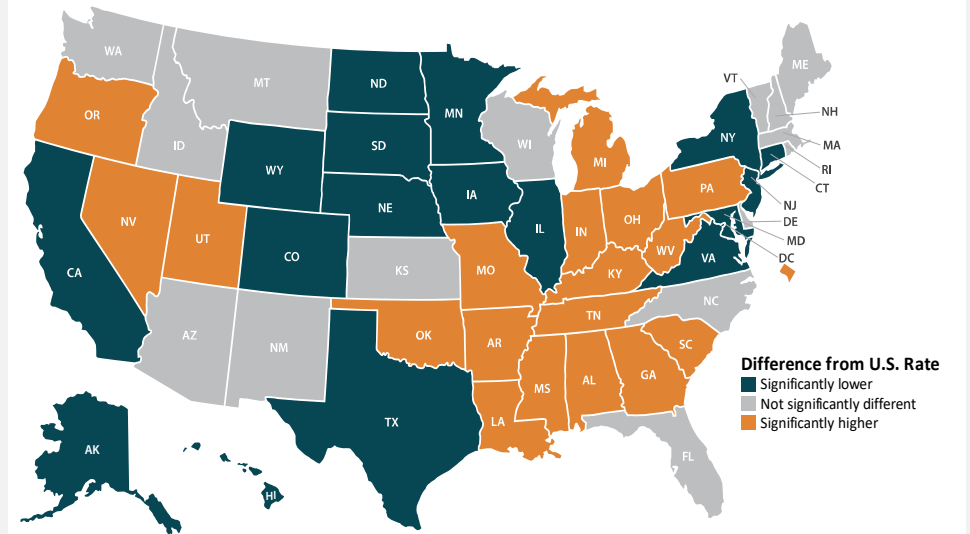


State vs National Rates

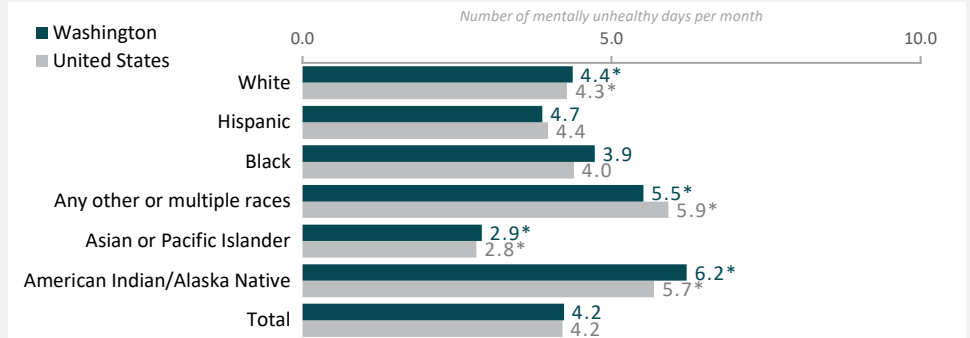
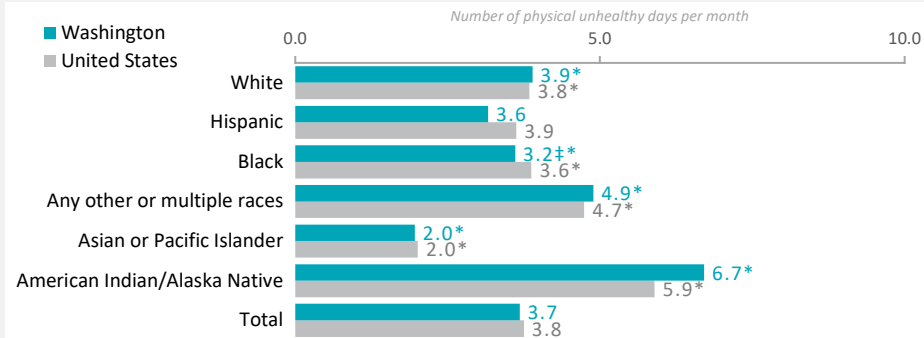
## Average Number of Physically Unhealthy Days per Month, 2018-2020



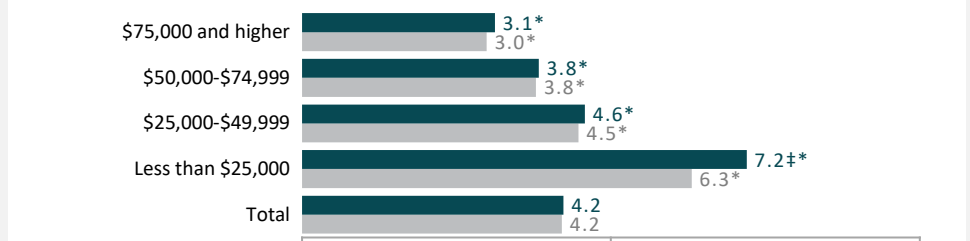
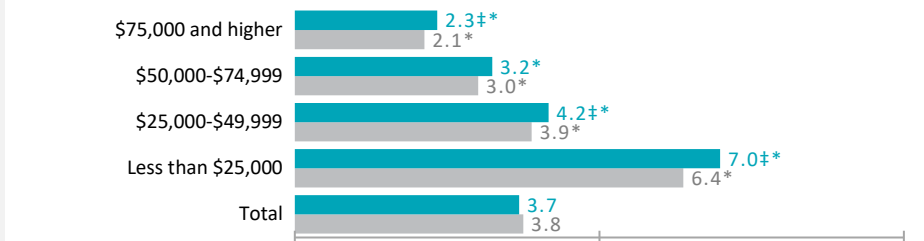
## Average Number of Mentally Unhealthy Days per Month, 2018-2020



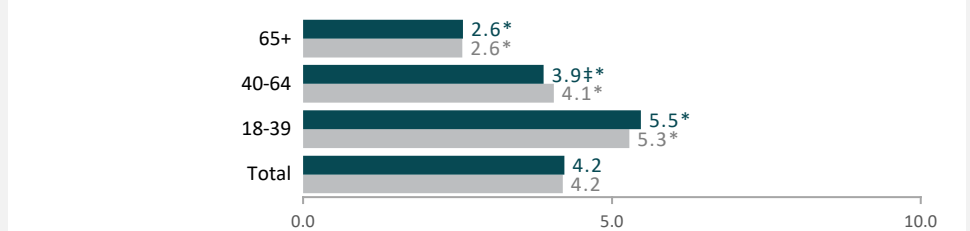
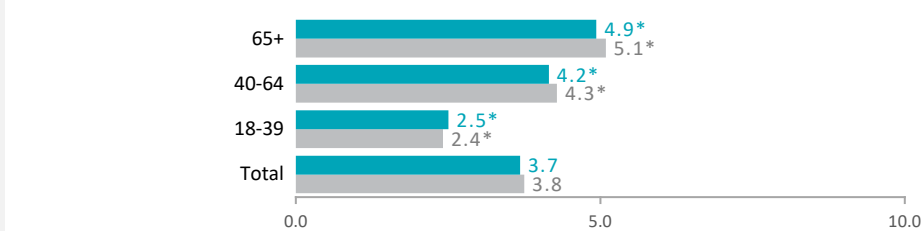
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in Wisconsin

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

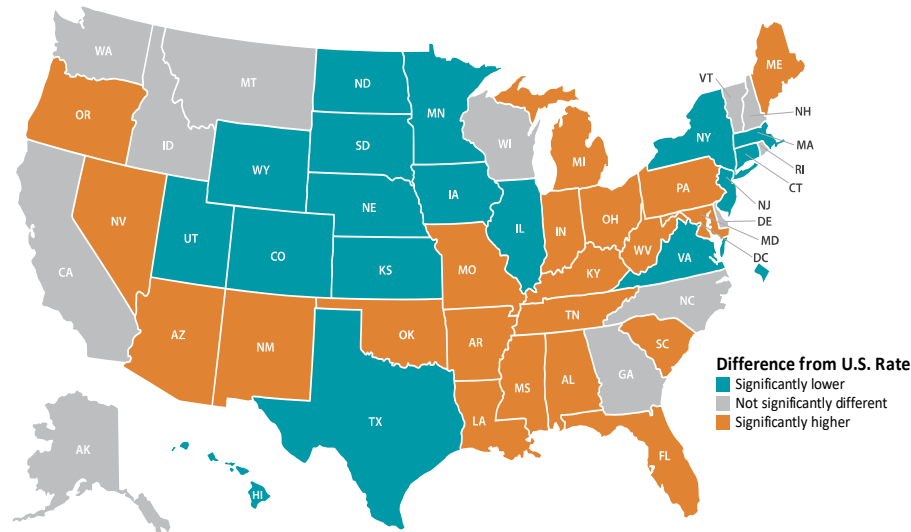
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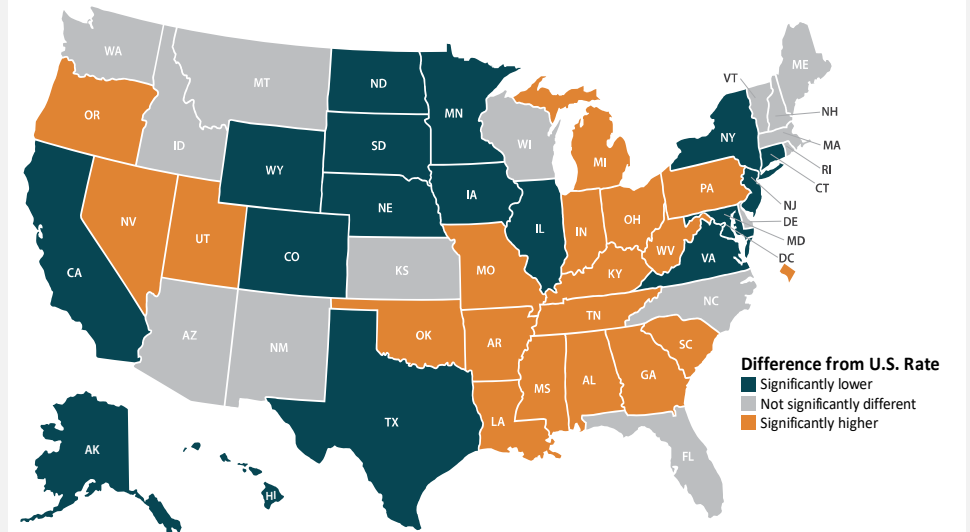


State vs National Rates

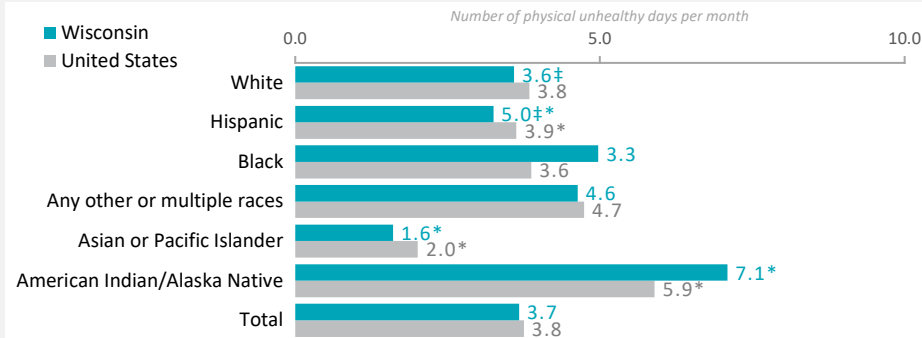
## Average Number of Physically Unhealthy Days per Month, 2018-2020



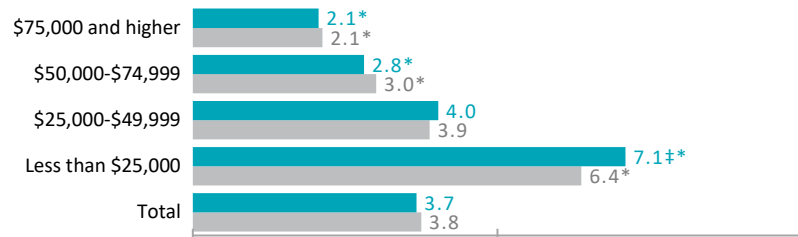
## Average Number of Mentally Unhealthy Days per Month, 2018-2020



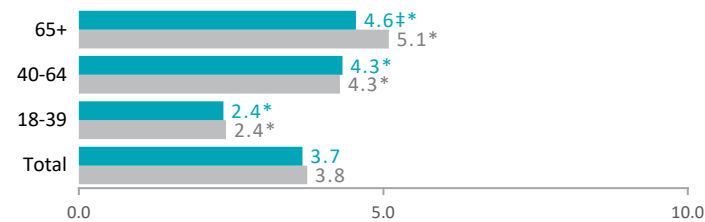
Race/Ethnicity



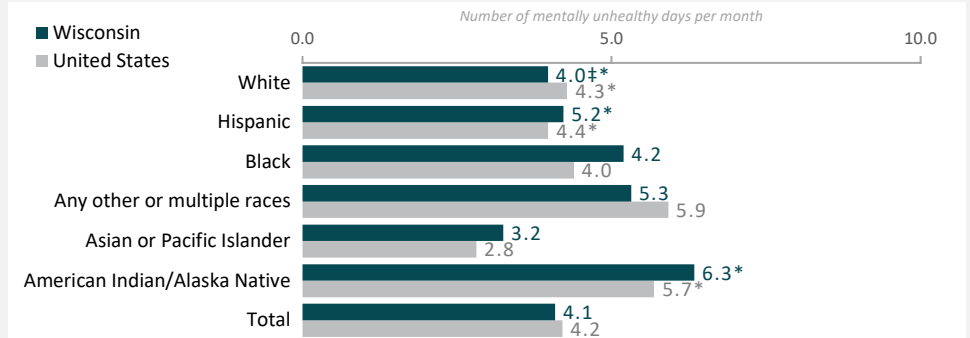
Income



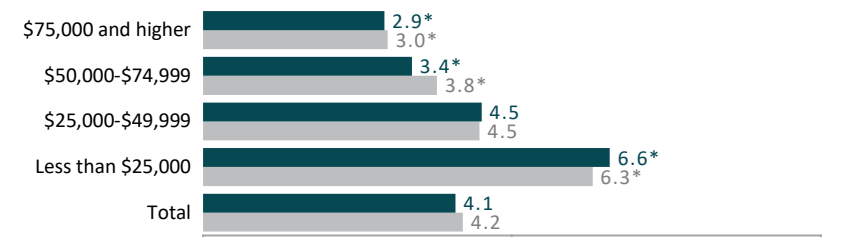
Age



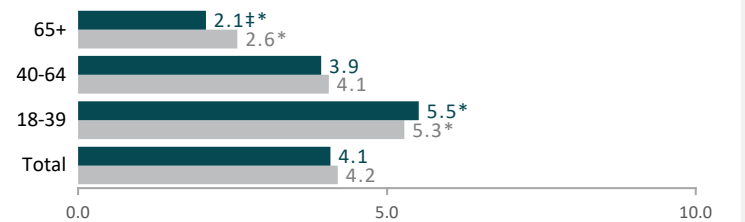
Race/Ethnicity



Income



Age



# Measuring State-level Disparities in Unhealthy Days in

# West Virginia

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

### Definitions

**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

### Notes

\* Statistically significant difference from the total rate at the 95% confidence level.

‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

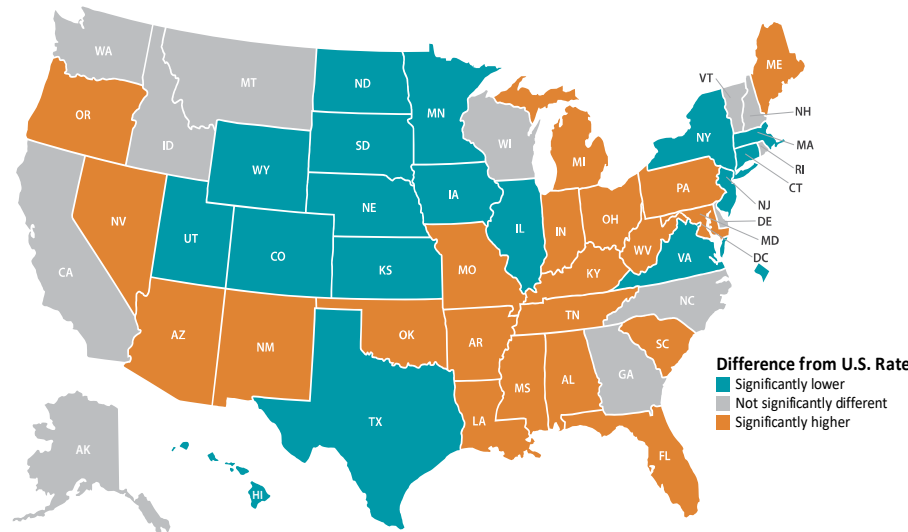
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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## Average Number of Physically Unhealthy Days per Month, 2018-2020



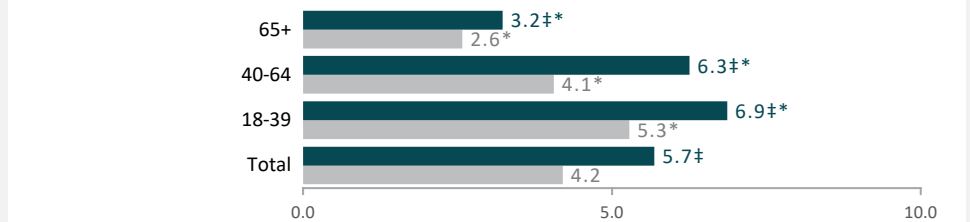
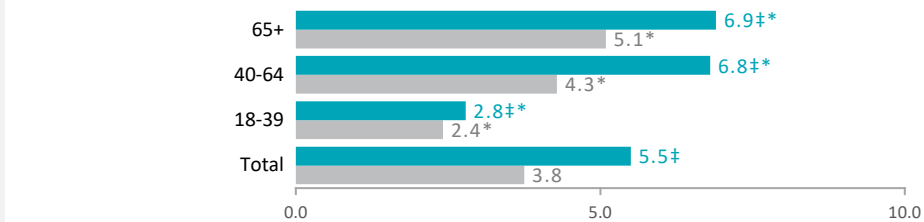
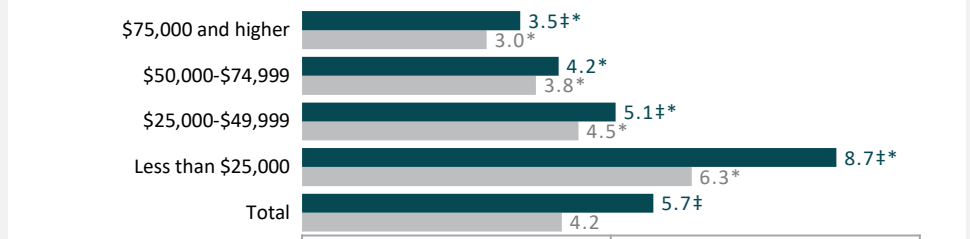
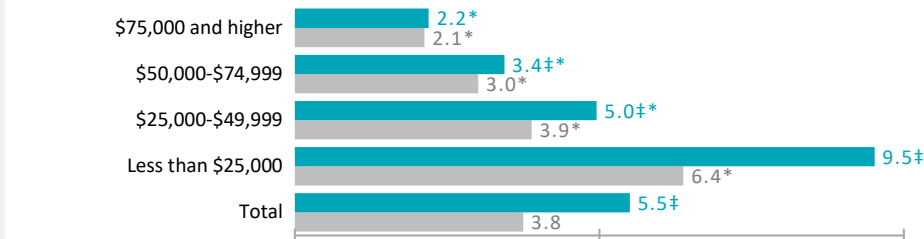
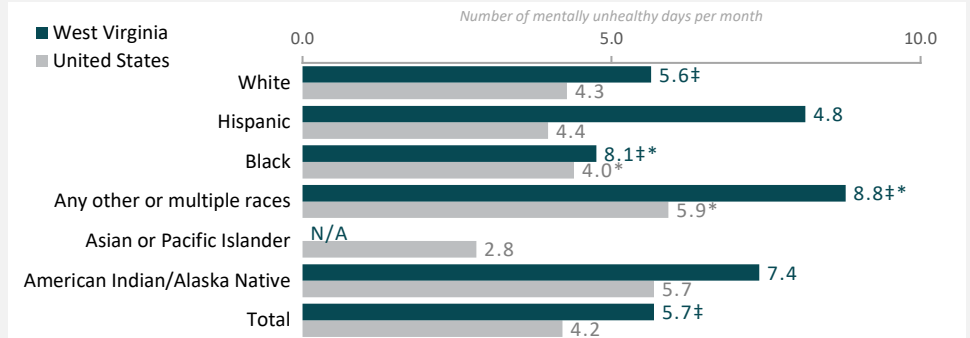
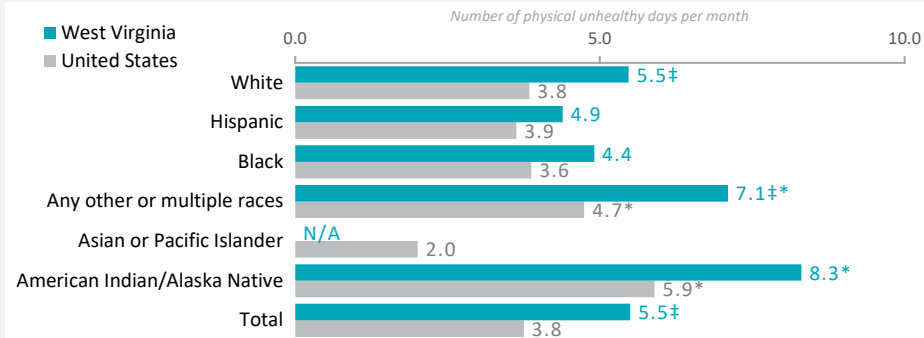
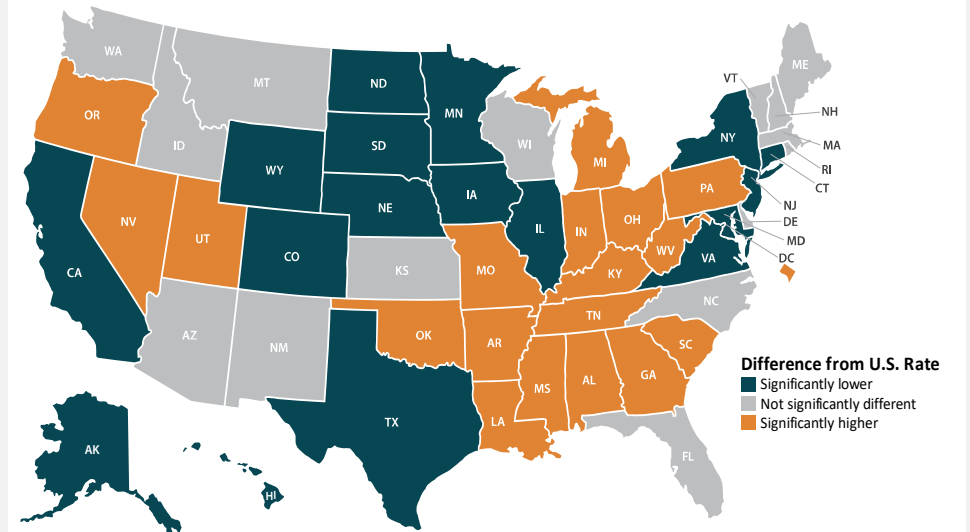
State vs National Rates

Race/Ethnicity

Income

Age

## Average Number of Mentally Unhealthy Days per Month, 2018-2020



# Measuring State-level Disparities in Unhealthy Days in Wyoming

Specific measures, such as prevalence of diabetes and heart disease or rates of smoking, can offer one way to measure health across (or among) populations. Another more-intuitive way to measure health is simply to ask people how healthy they feel. Using survey data designed for this purpose, SHADAC produced state-level estimates of the number of days in the prior month for which people reported poor physical or mental health. The patterns in these data show clear inequities in how self-reported health differs by race and ethnicity, income, and age in the United States.

**Definitions**  
**Mentally Unhealthy Days** - The average number of days during the past 30 days when an adult's mental health was not good (civilian non-institutionalized population 18 years and over).

**Physically Unhealthy Days** - The average number of days during the past 30 days when an adult's physical health was not good (civilian non-institutionalized population 18 years and over).

**Notes**  
 \* Statistically significant difference from the total rate at the 95% confidence level.  
 ‡ Statistically significant difference from the U.S. rate at the 95% confidence level.

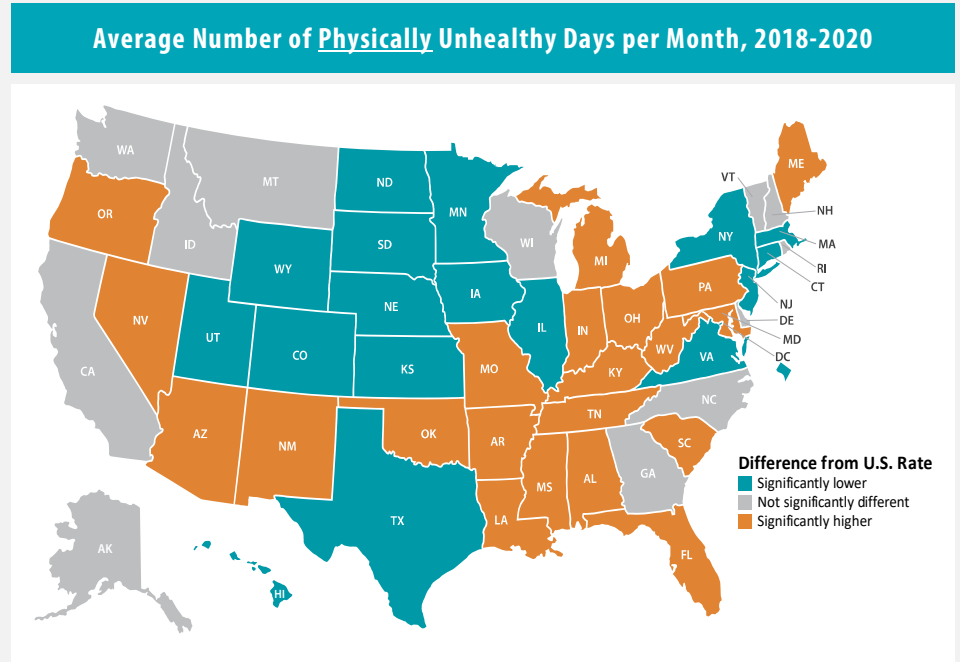
**Source:** SHADAC analysis of 2018, 2019, and 2020 Behavioral Risk Factor Surveillance System (BRFSS) public use files.

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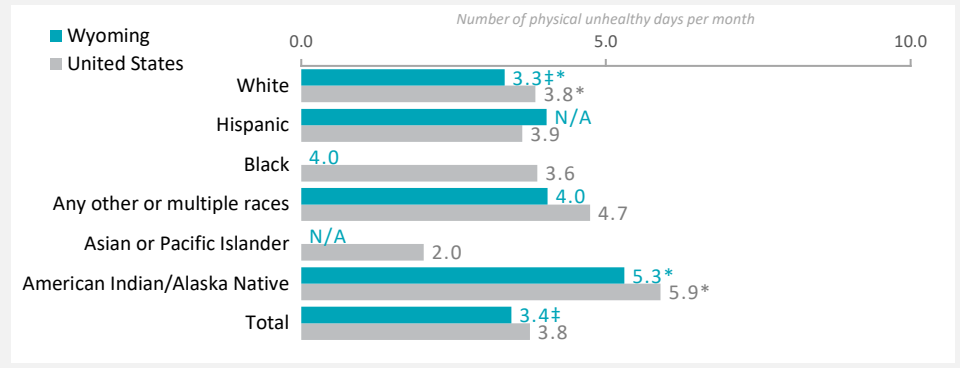
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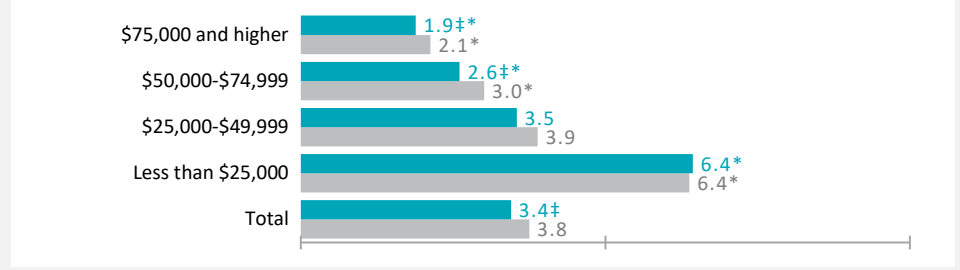
State vs National Rates



Race/Ethnicity



Income



Age

