# YORK COUNTY HEALTH PROFILE 

Maine Shared Community Health Needs Assessment

## 2021

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## INTRODUCTION

The Maine Shared Community Health Needs Assessment (CHNA) is a partnership with the vision to turn health data into actions to improve the health of all Maine people. This is the fourth Maine Shared CHNA and the third conducted on a triennial basis.

The mission of the Maine Shared CHNA is to:

- Create Shared CHNA Reports,
- Engage and activate communities, and
- Support data-driven health improvements for Maine people.

These reports, as well as additional information and data, can be found at the Maine Center for Disease Control and Prevention (Maine CDC) webpage for the Maine Shared CHNA (www.mainechna.org).

## FAQ's 2021 Maine Shared CHNA Quantitative Data Set

## How has COVID-19 affected our health?

As we emerge from the pandemic, the overall impact on health is becoming apparent, but not well measured in many of our standard data sources. For instance, drug overdose deaths have risen from 380 in 2019 to 504 in 2020 . Over the first three months of 2021, there have been 152 confirmed drug deaths in Maine. The source for these data is Maine's Office of Chief Medical Examiner and are frequently updated. However, many of our sources for data are published up to a year or more after the data has been collected. In fact, as of 2021, many of our data were collected two or three years prior to the pandemic. Therefore, data on those who experience mental health conditions due to anxiety of getting infected by COVID-19, the isolation, job loss, and other stressors of managing day-to-day routines during a pandemic may not be evident in the currently available data. We do know many had to put off getting care for health conditions, such as treatment for cardiovascular disease or getting screened for cancers. We may well see the effects of the pandemic from exposure, deferred care, stress, and interruptions in education for years to come, but many of the impacts will not be evident in any data collected and reported even in 2021.

## Why is there no COVID-19 infection and

 vaccination data in the Maine Shared CHNA data set?The COVID-19: Maine Data dashboard provides comprehensive and up-to-date data, relieving the need to duplicate this data in the Maine Shared CHNA data set. Inclusion of COVID-19 data in future Health Profiles will be considered by the Metrics Committee in the next triennial MSCHNA cycle when there may be multiyear trend data.

## What criteria do you use when choosing which data to include in the Maine Shared CHNA data?

The Metrics Committee is charged with creating and reviewing a common set of population/community health indicators and measures every three years. Previously, in 2016-2017, the Metrics Committee conducted an extensive review of the data using the following criteria as a guide: 1.] describes an emerging health issue; 2.] describes one or more social determinants of health; 3.] measures an issue that is actionable; 4.] the issue is known to have high health and social costs; 5.] rounds out our description of population health; 6.] aligns with national health assessments (i.e.: County Health Rankings, American Health Rankings, Healthy People); 7.] data is less than 2 years old; 8.] data was included in the previous data set; or 9.] the Maine CDC analyzes the indicator in a current program. The 2020 Metrics Committee reviewed the previous data set to check for changes in data sources, potential new sources of data to round out certain topics, and to deepen Social Determinants of Health data which many of our partners have included in their work.

## What is new in the 2021 Maine Shared CHNA data set?

We've added the following population, condition, or health outcome data:
1.) Transgender youth
2.) Children eligible for free or reduced lunch
3.) Access to broadband
4.) Housing costs as a percentage of income
5.) Life expectancy
6.) Percentage of people living beyond 35 miles for usual source of care
7.) Lung cancer screening rate among eligible adults
8.) Lung cancer late-stage incidence
9.) HPV-associated cancer incidence
10.) Obesity-associated cancer incidence (excluding colon)
11.) Homes tested for radon
12.) Adult tooth loss
13.) Those under 21 covered by dental insurance
14.) Dental claims for those under 21
15.) Emergency department visits for tooth pain
16.) Preventive dental visits past year (adult)

## The following indicators were retired:

1.) Children with mental health disorders - this data is not available at the county level.
2.) Dental visits in last year for those using MaineCare under the age of 18 was replaced by dental claims for those under 21 for all claims types (MaineCare and private pay).

## The following indicators were renamed:

1.) Tobacco-related cancer deaths (excluding lung cancer) was renamed to Tobaccorelated cancer deaths, excluding lung and bronchus.
2.) Tobacco-related cancer new cases was renamed to Tobacco-related cancer, excluding lung and bronchus.
3.) Chronic disease among people with mental illness was renamed to chronic disease among people with depression to more accurately reflect the data definition.

Why is the Behavior Risk Surveillance System's data from 2017 ?

As of July 1, 2021, the data collector is in the process of addressing anomalies discovered in the 2018 and 2019 data sets. Once these anomalies
have been addressed, the data will be sent to the US CDC for review then sent back to Maine for final analysis. Once this process is complete, it is expected that the Maine Shared CHNA will publish the updated data in the interactive data portal. There is no given timeframe for when this will happen.

## How well do the quantitative data represent Maine's diversity?

Standard responses in the majority of our data sets follow Federal Reporting guidelines. Age options typically include Children 0-17, Adults 18-64, and Older Adults 65+. Ethnicity options often include Hispanic or Non-Hispanic. Standard race categories include White, Black or African American, Asian, Native Hawaiian or Other Pacific Islander, American Indian or Alaskan Native, or more than one race. Standard gender identity choices include only male, female, or transgender. Standard sexual orientation choices typically include lesbian, gay, heterosexual, bisexual, something else, or don't know. Language choice is often English or primary language other than English. These response options may not resonate with everyone. For an individual who identifies as, Sudanese, or gender fluid, or questioning their sexual orientation, there are no options for them to choose from. ${ }^{1}$ Even with the data we do have, the numbers tend to be too small to have data disaggregated at the city or county level. The small sample sizes make the data unreliable or risk identifying respondents. So instead we report this data at the State level, which provides more reliable data analysis and (often) eliminates the need to suppress data to protect confidentiality.

[^0]
## HOW TO READ THIS DOCUMENT

This document provides over 200 health data indicators that describe demographics, health outcomes, behaviors, and the conditions that influence our health. The following list describes the sections of this document in the order in which they appear.

- Demographic Maps look at who makes up our communities. These maps show age, educational attainment, and poverty. They are meant to help frame our understanding of each county and the state.
- Past Maine Statewide Priorities provide an overview of the top six priorities identified across the state as a result of the 2019 Maine Shared CHNA process.
- Key Indicators provide an overview of the health of each county and the state. These show a broad sample of health topics, including health behaviors, outcomes, and conditions.
- All Indicators compare county, state, and national level health data (where possible). The tables use symbols to show whether there are significant changes in each indicator over time and if local data is significantly better or worse than the state or the nation.

The data come from over 30 sources and represent the most recent data available as of June 2021. Data from several years is often combined to ensure there is enough data to draw conclusions. County comparisons are made in several ways: between two time periods, to the state, and to the U.S. The two time periods being compared can be found within the tables under columns marked, "Point 1" and "Point 2." All comparisons are based on $95 \%$ confidence intervals. A $95 \%$ confidence interval is a way to say that if this indicator were measured over and over for the same population, we are $95 \%$ confident that the true value among the total population falls within the given range/interval. When the confidence intervals of two measurements do not overlap, the difference between them is statistically significant. Where confidence intervals were not available, no indication of significant difference has been made.

The tables use symbols to show whether there are important changes in each indicator over time, and to show if local data is notably better or worse than the state or the nation. See the box below for a key to the symbols:

```
CHANGE shows statistically significant changes in the indicator over time, based on 95% confidence interval (see
description above).
    * means the health issue or problem is getting better over time.
    | means the health issue or problem is getting worse over time.
    O means the change was not statistically significant.
N/A means there is not enough data to make a comparison.
```

BENCHMARK compares York data to state and national data, based on 95\% confidence interval (see description above).

$$
\begin{aligned}
& \star \text { means York is doing significantly better than the state or national average. } \\
& !\text { means York is doing significantly worse than the state or national average. } \\
& \text { means there is no statistically significant difference between the data points. } \\
& \text { N/A means there is not enough data to make a comparison. }
\end{aligned}
$$

## ADDITIONAL SYMBOLS

* means results may be statistically unreliable due to small numbers, use caution when interpreting.
- means data is unavailable because of lack of data or suppressed data due to a small number of respondents.

Data in this report are presented as both rates and percentages.

- For data that is presented as a percentage, the "\%" symbol appears with the data point. The most common conditions and behaviors are presented as percentages.
- When the health condition, behavior, or outcome is less common, the numbers are presented as rates per $1,000,10,000$, or 100,000 people. For indicators that are a rate, look below the indicator name to see the rate denominator (per 1,000 or per 10,000, etc.). The less common the health condition, behavior, or outcome is, the larger the denominator.


## DEMOGRAPHICS

The following graphs and charts show information about the make-up of York County. The differences in age, education, and poverty are important to note since they affect a wide range of health risks and outcomes.


|  | YORK | MAINE |
| :--- | ---: | ---: |
| Median household income | $\$ 67,830$ | $\$ 58,924$ |
| Unemployment rate | $5.4 \%$ | $5.4 \%$ |
| Individuals living in poverty | $7.4 \%$ | $10.9 \%$ |
| Children living in poverty | $9.9 \%$ | $13.8 \%$ |
| $65+$ living alone | $26.6 \%$ | $29.9 \%$ |


|  | YORK COUNTY |  |
| :--- | ---: | ---: |
|  | PERCENT | NUMBER |
| American Indian/Alaskan Native | $0.4 \%$ | 903 |
| Asian | $1.3 \%$ | 2,580 |
| Black/African American | $0.9 \%$ | 1,778 |
| Hispanic | $1.7 \%$ | 3,507 |
| Some other race | $0.2 \%$ | 456 |
| Two or more races | $1.7 \%$ | 3,403 |
| White | $95.5 \%$ | 195,143 |

The chart below shows the shift in the age of the population between 2010 and 2015-2019. As Maine's population grows older, there is an impact on things such as increases in healthcare costs, decreases in number of caregivers, and a shortage in the supply of employees in the workforce, for example.


Percent of population over age 65


State of Maine: 16\%

2015-2019
American Community Survey

The maps on this page reflect a breakdown in the population by county for those over age 65. The two maps at the top of this page show the percentage of population over age 65 by county during two time periods. The map on the top left shows the population over age 65 in 2010 as measured by the U.S. Census. The map on the top right shows the population over age 65 from years 2015 through 2019 as estimated by the American Community Survey.

The darker the shade on the maps, the greater the percentage of those over age 65. Lincoln County had the largest proportion of people over age 65 in both 2010 (21\%) and 2015-19 (27\%).

The map to the right shows the change in percent of population over age 65 by county. The darker shades on the map indicate a greater increase. Since 2010, Lincoln, Hancock, Waldo, and Piscataquis counties had the largest increase in the percentage of those over the age of 65 .

Change in percent of population over age 65 2010 to 2015-2019


State of Maine: +4\%


The two maps at the top of this page show the percentage of population in poverty by county during two time periods. The map on the top left shows the population in poverty in 2010 as measured by the American Community Survey. The map on the top right shows the population in poverty from years 2015-2019 as estimated by the American Community Survey.

The darker the shade is on the top two maps, the greater the percentage of those in poverty. Washington County has the greatest percentage in both maps. In the 2015-2019, Washington County is joined by Somerset and Piscataquis Counties with poverty levels of $19 \%$ or more.

The map to the right shows changes to the percentage of population in poverty between 2010 and 2019. The pink counties show increased poverty level. The green counties show decreased poverty level. The darker the shade, the greater the increase or decrease. Decreases in poverty level (green) are the preferred direction. Androscoggin, Franklin, and Knox show the greatest decreases in poverty rates.

2015-2019
American Community Survey
$8 \%$ to $12 \%$

- $13 \%$ to $15 \%$
- $16 \%$ to $18 \%$
- $19 \%$ to $21 \%$

Equal-interval scale based on 2015-2019 American
Community Survey
adjusted to inclusive of all
State of Maine: 12\% Census 2010 values

Change in percent of population in poverty


State of Maine: -1\%


The two maps at the top of this page show the percentage of population over age 25 with an associate's degree or higher by county during two time periods. The map on the top left shows the population over age 25 with an associate's degree or higher in 2010 as measured by the American Community Survey (ACS). The map on the top right shows the population over age 25 with an associate's degree or higher from years 2015-2019 as estimated by the ACS.

The darker the shade on the map, the larger the percentage of those with an associate's degree or higher. Cumberland County has the largest percentage in both 2010 (49\%) and 2015-2019 (56\%).

The map to the right shows the change in percent of population over age 25 with an associate's degree or higher by county. The darker the shade, the larger the increase. Waldo and Sagadahoc counties show the largest increases of population over age 25 with an associate's degree or higher since 2010.

Change in percent of population over age 25 with an associate's degree or higher


## PAST MAINE STATEWIDE PRIORITIES

The following six topics have been priorities in Maine since 2016. They were addressed in one or more of the following planning documents based on the 2016 Maine Shared CHNA: the State Health Improvement Plan, District Public Health Improvement Plans, and/or Hospital Implementation Strategies.

1. Cancer
2. Obesity and physical activity
3. Chronic disease
4. Nutrition
5. Mental health
6. Substance use, including tobacco

The following charts show State trends in the data for these areas.

## CANCER

New cancer cases and cancer deaths


NUTRITION
Nutrition indicators for high school students and households
$\ddagger$ Households that lack access to nutritionally adequate food.
** High school students reporting five or more servings a day

## CHRONIC DISEASE

Percentage of adults with high blood pressure, high cholesterol, asthma, and diabetes
50\%

MENTAL HEALTH
Poor mental health and depression in adults, and percentage of high school students who felt sad/hopeless


## OBESITY AND PHYSICAL ACTIVITY

Physical activity and obesity levels for adults and high school students


$\ddagger$ Met aerobic physical activity recommendations (adults)
${ }^{* *}$ Physical activity for at least 60 minutes per day on seven of the past seven days (high school)

## SUBSTANCE USE, INCLUDING TOBACCO

## Current cigarette smoking, high school alcohol and marijuana use


$\ddagger$ Adults who report cigarette smoking every day or some days
**High school students who report past 30 day cigarette smoking

$\ddagger$ High school students who report past 30 day alcohol use ${ }^{* *}$ High school students who report past 30 day marijuana use

Overdose deaths



## KEY INDICATORS

The Key Indicators provide an overview of the health of each county. They are a broad sampling of health topics, including health behaviors, outcomes, living conditions, and health care quality and access.

The tables use symbols to show whether there are important changes in each indicator over time, and to show if local data is notably better or worse than the state or the nation. See the box below for a key to the symbols:

CHANGE shows statistically significant changes in the indicator over time, based on 95\% confidence interval (see description on page 4).

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N/A means there is not enough data to make a comparison.
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## ADDITIONAL SYMBOLS

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|  | YORK COUNTY |  |  | BENCHMARKS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| INDICATOR | POINT 1 | POINT 2 | CHANGE | MAINE | +/- | U.S. | +/- |
| SOCIAL DETERMINANTS OF HEALTH |  |  |  |  |  |  |  |
| Children living in poverty | $\begin{array}{r} 2018 \\ \mathbf{1 0 . 5 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{9 . 9 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{1 3 . 8 \%} \end{array}$ | * | $\begin{array}{r} 2019 \\ \mathbf{1 6 . 8 \%} \end{array}$ |  |
| Median household income | $\begin{aligned} & \text { 2007-2011 } \\ & \mathbf{\$ 5 6 , 5 5 2} \end{aligned}$ | $\begin{array}{r} \text { 2015-2019 } \\ \mathbf{\$ 6 7 , 8 3 0} \end{array}$ | * | $\begin{array}{r} 2015-2019 \\ \mathbf{\$ 5 7 , 9 1 8} \end{array}$ | K | $\begin{array}{r} 2019 \\ \mathbf{\$ 6 5 , 7 1 2} \end{array}$ | N/A |
| High school student graduation | $\begin{array}{r} 2019 \\ 89.8 \% \end{array}$ | $\begin{array}{r} 2020 \\ \mathbf{9 0 . 5 \%} \end{array}$ | N/A | $\begin{array}{r} 2020 \\ \mathbf{8 7 . 4 \%} \end{array}$ | N/A | $\begin{array}{r} 2019 \\ \mathbf{8 7 . 1 \%} \end{array}$ | N/A |
| Food insecurity | $\begin{array}{r} 2016 \\ \mathbf{1 2 . 1 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{1 0 . 3 \%} \end{array}$ | N/A | $\begin{array}{r} 2019 \\ \mathbf{1 2 . 4 \%} \end{array}$ | N/A | $\begin{array}{r} 2016 \\ \mathbf{1 2 . 9 \%} \end{array}$ | N/A |
| HEALTH OUTCOMES |  |  |  |  |  |  |  |
| 14 or more days lost due to poor physical health | $\begin{array}{r} 2012-2014 \\ \mathbf{1 1 . 6 \%} \end{array}$ | $\begin{array}{r} 2015-2017 \\ \mathbf{1 2 . 7 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2017 \\ \mathbf{1 2 . 8 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{1 2 . 3 \%} \end{array}$ | N/A |
| 14 or more days lost due to poor mental health | $\begin{array}{r} 2012-2014 \\ \mathbf{1 2 . 0 \%} \end{array}$ | $\begin{array}{r} 2015-2017 \\ \mathbf{1 3 . 1 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2017 \\ \mathbf{1 2 . 4 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{1 2 . 4 \%} \end{array}$ | N/A |
| Rate of years of potential life lost per 100,000 population | $\begin{array}{r} \text { 2012-2014 } \\ \mathbf{5 , 8 1 5 . 4} \end{array}$ | $\begin{array}{r} 2016-2018 \\ \mathbf{7 , 1 6 6 . 9} \end{array}$ | I | $\begin{array}{r} \text { 2016-2018 } \\ \mathbf{7 , 0 0 9 . 9} \end{array}$ | $\bigcirc$ | $\begin{array}{r} \text { 2016-2018 } \\ \mathbf{6 , 9 0 0 . 0} \end{array}$ | N/A |
| All cancer deaths per 100,000 population | $\begin{array}{r} 2007-2011 \\ \mathbf{1 7 4 . 9} \end{array}$ | $\begin{array}{r} 2015-2019 \\ 168.2 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2019 \\ \mathbf{1 6 8 . 0} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ 146.2 \end{array}$ | N/A |
| Cardiovascular disease deaths per 100,000 population | $\begin{array}{r} 2007-2011 \\ 188.9 \\ \hline \end{array}$ | $\begin{array}{r} 2015-2019 \\ \mathbf{1 6 9 . 7} \\ \hline \end{array}$ | $x$ | $\begin{array}{r} 2015-2019 \\ 193.9 \\ \hline \end{array}$ |  | $\begin{array}{r} 2019 \\ 213.4 \end{array}$ | N/A |
| Diabetes | $\begin{array}{r} \text { 2011-2013 } \\ \mathbf{9 . 4 \%} \end{array}$ | $\begin{array}{r} 2015-2017 \\ \mathbf{1 0 . 9 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2017 \\ 10.4 \% \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2018 \\ \mathbf{1 0 . 9 \%} \end{array}$ | N/A |
| Chronic obstructive pulmonary disease (COPD) | $\begin{array}{r} 2011-2013 \\ 8.0 \% \\ \hline \end{array}$ | $\begin{array}{r} 2015-2017 \\ \mathbf{7 . 0 \%} \\ \hline \end{array}$ | $\bigcirc$ | $\begin{array}{r} \hline 2015-2017 \\ \mathbf{7 . 8 \%} \\ \hline \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ 6.5 \% \end{array}$ | N/A |
| Obesity (adults) | $\begin{array}{r} 2016 \\ \mathbf{3 2 . 5 \%} \end{array}$ | $\begin{array}{r} 2017 \\ \mathbf{2 9 . 0 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{2 9 . 1 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{3 1 . 3 \%} \end{array}$ | $\bigcirc$ |
| Obesity (high school students) | $\begin{array}{r} 2017 \\ \mathbf{1 3 . 4 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{1 3 . 8 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{1 5 . 0 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Obesity (middle school students) | $\begin{array}{r} 2017 \\ \mathbf{1 4 . 6 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{1 3 . 3 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{1 5 . 1 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Infant deaths per 1,000 live births | $\begin{array}{r} 2010-2014 \\ 4.0 \end{array}$ | $\begin{array}{r} 2015-2019 \\ 6.1 \end{array}$ | $\bigcirc$ | $\begin{array}{r} \text { 2015-2019 } \\ 5.8 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ 5.6 \end{array}$ | N/A |
| Cognitive decline | $\begin{array}{r} 2012 \\ \mathbf{1 2 . 3 \% *} \end{array}$ | $\begin{array}{r} 2016 \\ \mathbf{1 0 . 0 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2016 \\ \mathbf{1 0 . 3 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2018 \\ \mathbf{1 0 . 8 \%} \\ \hline \end{array}$ | N/A |
| Children with confirmed elevated blood lead levels (percentage among those screened) | $\begin{array}{r} 2012-2016 \\ \mathbf{1 . 8 \%} \end{array}$ | $\begin{array}{r} 2015-2019 \\ 1.8 \% \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2019 \\ \mathbf{2 . 2 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Lyme disease new cases per 100,000 population | $\begin{array}{r} 2019 \\ \mathbf{1 5 0 . 3} \end{array}$ | $\begin{array}{r} 2020 \\ 66.9 \end{array}$ | N/A | $\begin{aligned} & 2020 \\ & 83.8 \end{aligned}$ | N/A | $\begin{aligned} & 2019 \\ & \mathbf{1 0 . 7} \end{aligned}$ | N/A |
| Injury deaths per 100,000 population | $\begin{array}{r} 2007-2011 \\ \mathbf{5 5 . 5} \end{array}$ | $\begin{array}{r} \text { 2015-2019 } \\ \mathbf{9 0 . 3} \end{array}$ | $!$ | $\begin{array}{r} 2015-2019 \\ 83.9 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{7 1 . 2} \end{array}$ | N/A |
| Suicide deaths per 100,000 population | $\begin{array}{r} \text { 2007-2011 } \\ \mathbf{1 6 . 2} \end{array}$ | $\begin{array}{r} 2015-2019 \\ 18.6 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2019 \\ 17.7 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ 13.9 \end{array}$ | N/A |
| Overdose deaths | $\begin{array}{r} 2019 \\ 27.5 \end{array}$ | $\begin{array}{r} 2020 \\ 35.4 \end{array}$ | $\bigcirc$ | $\begin{aligned} & 2020 \\ & \mathbf{3 7 . 3} \end{aligned}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ 21.5 \end{array}$ | N/A |


|  | YORK COUNTY |  |  | BENCHMARKS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| INDICATOR | POINT 1 | POINT 2 | CHANGE | MAINE | +/- | U.S. | +/- |
| HEALTHCARE ACCESS AND QUALITY |  |  |  |  |  |  |  |
| Uninsured | $\begin{array}{r} \text { 2009-2011 } \\ \mathbf{9 . 1 \%} \end{array}$ | $\begin{array}{r} 2015-2019 \\ 6.7 \% \end{array}$ | A | $\begin{array}{r} 2015-2019 \\ 7.9 \% \end{array}$ | K | $\begin{array}{r} 2019 \\ 9.2 \% \end{array}$ | N/A |
| Ratio of population to primary care physicians | - | $\begin{array}{r} 2019 \\ \mathbf{1 , 7 0 4 . 0} \end{array}$ | N/A | $\begin{array}{r} 2019 \\ \mathbf{1 , 3 3 2 . 0} \end{array}$ | N/A | - | N/A |
| Ratio of population to psychiatrists | - | $\begin{array}{r} 2019 \\ \mathbf{2 0 , 8 1 2 . 0} \end{array}$ | N/A | $\begin{array}{r} 2019 \\ 12,985.0 \end{array}$ | N/A | - | N/A |
| Ratio of population to practicing dentists | - | $3,215.0$ | N/A | $\begin{array}{r} 2019 \\ \mathbf{2 , 7 0 0 . 0} \end{array}$ | N/A | - | N/A |
| Ambulatory care-sensitive condition hospitalizations per 10,000 population | - | $\begin{array}{r} 2016-2018 \\ \mathbf{5 0 . 3} \end{array}$ | N/A | $\begin{array}{r} 2016-2018 \\ 61.4 \end{array}$ | * | - | N/A |
| Two-year-olds up-to-date with recommended immunizations | $\begin{array}{r} 2019 \\ \mathbf{6 4 . 8 \%} \end{array}$ | $\begin{array}{r} 2020 \\ \mathbf{6 7 . 8 \%} \end{array}$ | N/A | $\begin{array}{r} 2020 \\ \mathbf{7 1 . 2 \%} \end{array}$ | N/A | - | N/A |
| HEALTH BEHAVIORS |  |  |  |  |  |  |  |
| Sedentary lifestyle - no leisure-time physical activity in past month (adults) | $\begin{array}{r} 2016 \\ \mathbf{1 9 . 2 \%} \end{array}$ | $\begin{array}{r} 2017 \\ \mathbf{2 5 . 6 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{2 5 . 2 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{2 6 . 6 \%} \end{array}$ | $\bigcirc$ |
| Chronic heavy drinking (adults) | $\begin{array}{r} 2012-2014 \\ \mathbf{8 . 2 \%} \end{array}$ | $\begin{array}{r} \text { 2015-2017 } \\ \mathbf{9 . 5 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2017 \\ \mathbf{8 . 5 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{6 . 2 \%} \end{array}$ | N/A |
| Past-30-day alcohol use (high school students) | $\begin{array}{r} 2017 \\ \mathbf{2 3 . 4 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{2 4 . 0 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{2 2 . 9 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Past-30-day alcohol use (middle school students) | $\begin{array}{r} 2017 \\ \mathbf{3 . 3 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{3 . 5 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{4 . 0 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Past-30-day marijuana use (high school students) | $\begin{array}{r} 2017 \\ \mathbf{1 8 . 4 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{2 1 . 7 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{2 2 . 1 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Past-30-day marijuana use (middle school students) | $\begin{array}{r} 2017 \\ \mathbf{3 . 1 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{3 . 3 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{4 . 1 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Past-30-day misuse of prescription drugs (high school students) | $\begin{array}{r} 2017 \\ \mathbf{6 . 1 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{4 . 9 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{5 . 0 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Past-30-day misuse of prescription drugs (middle school students) | $\begin{array}{r} 2017 \\ \mathbf{1 . 4 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{2 . 7 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{3 . 0 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Current (every day or somedays) smoking (adults) | $\begin{array}{r} 2016 \\ \mathbf{1 8 . 4 \%} \end{array}$ | $\begin{array}{r} 2017 \\ \mathbf{1 6 . 1 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{1 7 . 3 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{1 7 . 1 \%} \end{array}$ | $\bigcirc$ |
| Past-30-day cigarette smoking (high school students) | $\begin{array}{r} 2017 \\ \mathbf{8 . 5 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{5 . 7 \%} \end{array}$ | c | $\begin{array}{r} 2019 \\ \mathbf{7 . 1 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Past-30-day cigarette smoking (middle school students) | $\begin{gathered} 2017 \\ \mathbf{1 . 8 \%} \end{gathered}$ | $\begin{array}{r} 2019 \\ \mathbf{1 . 0 \%} \end{array}$ | * | $\begin{array}{r} 2019 \\ \mathbf{1 . 5 \%} \end{array}$ | $\bigcirc$ | - | N/A |

## Leading Causes of Death

The following chart compares the leading causes of death for the state of Maine and York County.

| RANK | MAINE | YORK COUNTY |
| :---: | :--- | :--- |
| $\mathbf{1}$ | Cancer | Cancer |
| $\mathbf{2}$ | Heart Disease | Heart Disease |
| $\mathbf{3}$ | Unintentional Injury | Unintentional Injury |
| $\mathbf{4}$ | Chronic Lower Respiratory Disease | Chronic Lower Respiratory Disease |
| $\mathbf{5}$ | Stroke | Stroke |

## ALL INDICATORS

The following table includes the complete list of the Maine Shared CHNA health data indicators.
Visit the Maine Shared CHNA website, www.mainechna.org, for more information on the health of Maine's population by gender, race, ethnicity, education, sexual orientation, age, or insurance status. The website also includes an interactive data portal to explore the data with customized maps, trends and more.

The tables use symbols to show whether there are important changes in each indicator over time, and to show if local data is notably better or worse than the state or the nation. See the box below for a key to the symbols:

## CHANGE shows statistically significant changes in the indicator over time, based on $95 \%$ confidence interval (see description on page 4).

* means the health issue or problem is getting better over time.
! means the health issue or problem is getting worse over time.
- means the change was not statistically significant.

N/A means there is not enough data to make a comparison.

BENCHMARK compares York data to state and national data, based on 95\% confidence interval (see description on page 4).

* means York is doing significantly better than the state or national average.
! means York is doing significantly worse than the state or national average.
O means there is no statistically significant difference between the data points.
N/A means there is not enough data to make a comparison.


## ADDITIONAL SYMBOLS

* means results may be statistically unreliable due to small numbers, use caution when interpreting.
- means data is unavailable because of lack of data or suppressed data due to a small number of respondents.


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|  | YORK COUNTY |  |  | BENCHMARKS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| INDICATOR | POINT 1 | POINT 2 | CHANGE | MAINE | +/- | U.S. | +/- |
| DEMOGRAPHICS |  |  |  |  |  |  |  |
| Population numbers | - | $\begin{array}{r} 2015-2019 \\ \mathbf{2 0 4 , 3 1 6} \end{array}$ | N/A | $\begin{array}{r} 2019 \\ \mathbf{1 , 3 4 4 , 2 1 2} \end{array}$ | N/A | 328M | N/A |
| Population (percent of total Maine population) | - | $\begin{array}{r} 2015-2019 \\ \mathbf{1 5 . 3 \%} \end{array}$ | N/A | - | N/A | - | N/A |
| Veterans | $\begin{array}{r} 2007-2011 \\ 13.3 \% \end{array}$ | $\begin{array}{r} 2015-2019 \\ 10.2 \% \end{array}$ | N/A | $\begin{array}{r} \text { 2015-2019 } \\ \mathbf{9 . 6 \%} \end{array}$ | N/A | $\begin{array}{r} 2019 \\ 6.9 \% \end{array}$ | N/A |
| Gay, lesbian and bisexual (high school students) | $\begin{array}{r} 2017 \\ \mathbf{1 0 . 7 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{1 2 . 5 \%} \end{array}$ | N/A | $\begin{array}{r} 2019 \\ \mathbf{1 2 . 4 \%} \end{array}$ | N/A | - | N/A |
| Gay, lesbian and bisexual (adults) | - | $\begin{array}{r} 2011-2015 \\ \& 2017 \\ \mathbf{3 . 6 \%} \end{array}$ | N/A | $\begin{array}{r} 2011-2015 \\ \& 2017 \\ \mathbf{3 . 5 \%} \end{array}$ | N/A | - | N/A |
| Transgender youth (high school students) | - | $\begin{array}{r} 2019 \\ \mathbf{1 . 5 \%} \end{array}$ | N/A | $\begin{array}{r} 2019 \\ \mathbf{1 . 6 \%} \end{array}$ | N/A | - | N/A |
| Persons with a disability | $\begin{array}{r} 2009-2011 \\ \mathbf{1 2 . 9 \%} \end{array}$ | $\begin{array}{r} 2015-2019 \\ 15.0 \% \end{array}$ | $!$ | $\begin{array}{r} \text { 2015-2019 } \\ \mathbf{1 6 . 0 \%} \end{array}$ | K | $\begin{array}{r} 2019 \\ \mathbf{1 2 . 7 \%} \end{array}$ | N/A |
| SOCIAL DETERMINANTS OF HEALTH |  |  |  |  |  |  |  |
| Individuals living in poverty | $\begin{array}{r} \text { 2009-2011 } \\ \mathbf{8 . 8 \%} \end{array}$ | $\begin{array}{r} 2015-2019 \\ 7.4 \% \end{array}$ | $\bigcirc$ | $\begin{array}{r} \text { 2015-2019 } \\ \mathbf{1 1 . 8 \%} \end{array}$ | 人 | $\begin{array}{r} 2019 \\ \mathbf{1 2 . 3 \%} \end{array}$ | N/A |
| Children living in poverty | $\begin{array}{r} 2018 \\ \mathbf{1 0 . 5 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{9 . 9 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{1 3 . 8 \%} \end{array}$ | $x$ | $\begin{array}{r} 2019 \\ \mathbf{1 6 . 8 \%} \end{array}$ | $\hat{\lambda}$ |
| Children eligible for free or reduced lunch | $\begin{array}{r} 2020 \\ \mathbf{3 2 . 3 \%} \end{array}$ | $\begin{array}{r} 2021 \\ \mathbf{2 8 . 8 \%} \end{array}$ | N/A | $\begin{array}{r} 2021 \\ \mathbf{3 8 . 2 \%} \end{array}$ | N/A | $\begin{array}{r} 2017 \\ \mathbf{1 5 . 6 \%} \end{array}$ | N/A |
| Median household income | $\begin{aligned} & \text { 2007-2011 } \\ & \mathbf{\$ 5 6 , 5 5 2} \end{aligned}$ | $\begin{array}{r} \text { 2015-2019 } \\ \mathbf{\$ 6 7 , 8 3 0} \end{array}$ | 人 | $\begin{array}{r} \text { 2015-2019 } \\ \mathbf{\$ 5 7 , 9 1 8} \end{array}$ |  | $\$ 65,712$ | N/A |
| Unemployment | $\begin{array}{r} 2018 \\ \mathbf{3 . 0 \%} \end{array}$ | $\begin{array}{r} 2020 \\ \mathbf{5 . 4 \%} \end{array}$ | N/A | $\begin{array}{r} 2020 \\ \mathbf{5 . 4 \%} \end{array}$ | N/A | $\begin{array}{r} 2020 \\ \mathbf{8 . 1 \%} \end{array}$ | N/A |
| High school student graduation | $\begin{array}{r} 2019 \\ \mathbf{8 9 . 8 \%} \end{array}$ | $\begin{array}{r} 2020 \\ \mathbf{9 0 . 5 \%} \end{array}$ | N/A | $\begin{array}{r} 2020 \\ \mathbf{8 7 . 4 \%} \end{array}$ | N/A | $\begin{array}{r} 2019 \\ \mathbf{8 7 . 1 \%} \end{array}$ | N/A |
| People living in rural areas | - | $\begin{array}{r} 2019 \\ \mathbf{5 3 . 9 \%} \end{array}$ | N/A | $\begin{array}{r} 2019 \\ \mathbf{6 6 . 2 \%} \end{array}$ | N/A | - | N/A |
| Access to broadband | $\begin{array}{r} 2015 \\ \mathbf{9 9 . 2 \%} \end{array}$ | $\begin{array}{r} 2017 \\ \mathbf{9 9 . 3 \%} \end{array}$ | N/A | $\begin{array}{r} 2017 \\ \mathbf{8 8 . 6 \%} \end{array}$ | N/A | $\begin{array}{r} 2017 \\ \mathbf{9 0 . 4 \%} \end{array}$ | N/A |
| No vehicle for the household | $\begin{array}{r} 2007-2011 \\ \mathbf{1 . 3 \%} \end{array}$ | $\begin{array}{r} \text { 2015-2019 } \\ \mathbf{1 . 8 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} \text { 2015-2019 } \\ \mathbf{2 . 1 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{4 . 3 \%} \end{array}$ | N/A |
| Persons 65 years and older living alone | $\begin{array}{r} 2007-2011 \\ 44.4 \% \end{array}$ | $\begin{array}{r} 2015-2019 \\ \mathbf{2 6 . 6 \%} \end{array}$ | N/A | $\begin{array}{r} 2015-2019 \\ \mathbf{2 9 . 0 \%} \end{array}$ | N/A | $\begin{array}{r} 2019 \\ \mathbf{2 6 . 6 \%} \end{array}$ | N/A |
| Households that spend more than $50 \%$ of income toward housing | - | $\begin{array}{r} 2015-2019 \\ \mathbf{1 2 . 3 \%} \end{array}$ | N/A | $\begin{array}{r} 2015-2019 \\ \mathbf{1 2 . 0 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Housing insecure (high school students) | $\begin{array}{r} 2017 \\ \mathbf{3 . 3 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{3 . 0 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ 3.3 \% \end{array}$ | $\bigcirc$ | - | N/A |
| Adverse childhood experiences (high school students) | - | $\begin{array}{r} 2019 \\ \mathbf{2 1 . 1 \%} \end{array}$ | N/A | $\begin{array}{r} 2019 \\ \mathbf{2 1 . 3 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Associate's degree or higher among those age 25 and older | $\begin{array}{r} 2007-2011 \\ \mathbf{3 7 . 6 \%} \end{array}$ | $\begin{array}{r} \text { 2015-2019 } \\ \mathbf{4 3 . 0 \%} \end{array}$ | N/A | $\begin{array}{r} 2015-2019 \\ \mathbf{4 1 . 9 \%} \end{array}$ | N/A | $\begin{array}{r} 2019 \\ \mathbf{4 1 . 7 \%} \end{array}$ | N/A |
| Commute of greater than $\mathbf{3 0}$ minutes driving alone | - | $\begin{array}{r} 2015-2019 \\ \mathbf{4 1 . 9 \%} \\ \hline \end{array}$ | N/A | $\begin{array}{r} 2015-2019 \\ \mathbf{3 2 . 9 \%} \\ \hline \end{array}$ | N/A | $\begin{array}{r} 2019 \\ \mathbf{3 7 . 9 \%} \end{array}$ | N/A |


|  | YORK COUNTY |  |  | BENCHMARKS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| INDICATOR | POINT 1 | POINT 2 | CHANGE | MAINE | +/- | U.S. | +/- |
| GENERAL HEALTH STATUS |  |  |  |  |  |  |  |
| Fair or poor health (self-rated) | $\begin{array}{r} 2011-2013 \\ 13.4 \% \end{array}$ | $\begin{array}{r} 2015-2017 \\ \mathbf{1 7 . 6 \%} \end{array}$ | $!$ | $\begin{array}{r} 2015-2017 \\ 16.2 \% \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2018 \\ \mathbf{1 7 . 3 \%} \end{array}$ | N/A |
| 14 or more days lost due to poor physical health | $\begin{array}{r} 2012-2014 \\ \mathbf{1 1 . 6 \%} \end{array}$ | $\begin{array}{r} 2015-2017 \\ \mathbf{1 2 . 7 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2017 \\ \mathbf{1 2 . 8 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{1 2 . 3 \%} \end{array}$ | N/A |
| 14 or more days lost due to poor mental health | $\begin{array}{r} 2012-2014 \\ \mathbf{1 2 . 0 \%} \end{array}$ | $\begin{array}{r} 2015-2017 \\ \mathbf{1 3 . 1 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2017 \\ \mathbf{1 2 . 4 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{1 2 . 4 \%} \end{array}$ | N/A |
| Three or more chronic conditions | $\begin{array}{r} 2012-2014 \\ \mathbf{1 2 . 9 \%} \end{array}$ | $\begin{array}{r} 2015-2017 \\ 15.7 \% \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2017 \\ \mathbf{1 5 . 6 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| OVERALL MORTALITY |  |  |  |  |  |  |  |
| Overall death rate per 100,000 population | $\begin{array}{r} 2007-2011 \\ 691.9 \end{array}$ | $\begin{array}{r} 2015-2019 \\ \mathbf{7 2 6 . 8} \end{array}$ | $!$ | $\begin{array}{r} 2015-2019 \\ 764.9 \end{array}$ | K | $\begin{array}{r} 2019 \\ 715.2 \end{array}$ | N/A |
| Rate of years of potential life lost per 100,000 population | $\begin{array}{r} \text { 2012-2014 } \\ \mathbf{5 , 8 1 5 . 4} \end{array}$ | $\begin{array}{r} \text { 2016-2018 } \\ \mathbf{7 , 1 6 6 . 9} \end{array}$ | I | $\begin{array}{r} \text { 2016-2018 } \\ \mathbf{7 , 0 0 9 . 9} \end{array}$ | $\bigcirc$ | $\begin{array}{r} \text { 2016-2018 } \\ \mathbf{6 , 9 0 0 . 0} \end{array}$ | N/A |
| Life expectancy | - | $\begin{array}{r} \text { 2017-2019 } \\ \mathbf{7 9 . 2} \end{array}$ | N/A | $\begin{array}{r} 2017-2019 \\ \mathbf{7 8 . 7} \end{array}$ | $\bigcirc$ | $\begin{aligned} & 2018 \\ & 78.7 \end{aligned}$ | N/A |
| ACCESS |  |  |  |  |  |  |  |
| Uninsured | $\begin{array}{r} \text { 2009-2011 } \\ \mathbf{9 . 1 \%} \end{array}$ | $\begin{array}{r} \text { 2015-2019 } \\ 6.7 \% \end{array}$ | $\hat{\lambda}$ | $\begin{array}{r} 2015-2019 \\ \mathbf{7 . 9 \%} \end{array}$ | K | $\begin{array}{r} 2019 \\ \mathbf{9 . 2 \%} \end{array}$ | N/A |
| MaineCare enrollment (all ages) | $\begin{array}{r} 2019 \\ \mathbf{1 8 . 7 \%} \end{array}$ | $\begin{array}{r} 2020 \\ \mathbf{2 2 . 0 \%} \end{array}$ | N/A | $\begin{array}{r} 2020 \\ \mathbf{2 9 . 1 \%} \end{array}$ | N/A | $\begin{array}{r} 2020 \\ \mathbf{2 4 . 1 \%} \end{array}$ | N/A |
| MaineCare enrollment (ages 0-19) | $\begin{array}{r} 2019 \\ \mathbf{3 0 . 5 \%} \end{array}$ | $\begin{array}{r} 2020 \\ \mathbf{3 4 . 7 \%} \end{array}$ | N/A | $\begin{array}{r} 2020 \\ \mathbf{4 3 . 8 \%} \end{array}$ | N/A | - | N/A |
| Ratio of population to primary care physicians | - | $\begin{array}{r} 2019 \\ \mathbf{1 , 7 0 4 . 0} \end{array}$ | N/A | $\begin{array}{r} 2019 \\ \mathbf{1 , 3 3 2 . 0} \end{array}$ | N/A | - | N/A |
| Usual primary care provider (adults) | $\begin{array}{r} 2012-2014 \\ \mathbf{9 0 . 4 \%} \\ \hline \end{array}$ | $\begin{array}{r} 2015-2017 \\ \mathbf{9 0 . 4 \%} \\ \hline \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2017 \\ \mathbf{8 7 . 9 \%} \\ \hline \end{array}$ | $\lambda$ | $\begin{array}{r} 2017 \\ \mathbf{7 6 . 8 \%} \end{array}$ | N/A |
| Primary care visit to any primary care provider in the past year | $\begin{array}{r} 2012-2014 \\ \mathbf{7 2 . 5 \%} \end{array}$ | $\begin{array}{r} 2015-2017 \\ \mathbf{7 3 . 1 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2017 \\ \mathbf{7 2 . 0 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{7 0 . 4 \%} \end{array}$ | N/A |
| Cost barriers to health care | $\begin{array}{r} 2011-2013 \\ \mathbf{1 1 . 3 \%} \end{array}$ | $\begin{array}{r} 2015-2017 \\ \mathbf{8 . 6 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2017 \\ \mathbf{1 0 . 6 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2016 \\ \mathbf{1 2 . 0 \%} \end{array}$ | N/A |
| Primary care visits that were more than 30 miles from the patient's home | - | $\begin{array}{r} 2019 \\ \mathbf{1 8 . 8 \%} \end{array}$ | N/A | $\begin{array}{r} 2019 \\ \mathbf{2 0 . 0 \%} \end{array}$ | N/A | - | N/A |
| HEALTH CARE QUALITY |  |  |  |  |  |  |  |
| Ambulatory care-sensitive condition hospitalizations per 10,000 population | - | $\begin{array}{r} 2016-2018 \\ \mathbf{5 0 . 3} \\ \hline \end{array}$ | N/A | $\begin{array}{r} 2016-2018 \\ 61.4 \end{array}$ |  | - | N/A |
| Ambulatory care-sensitive condition emergency department rate per 10,000 population | - | $\begin{array}{r} 2016-2018 \\ \mathbf{2 0 2 . 4} \end{array}$ | N/A | $\begin{array}{r} 2016-2018 \\ \mathbf{2 8 2 . 5} \end{array}$ | $x$ | - | N/A |
| Hospital readmissions within 30 days of discharge (medical) | $\begin{array}{r} 2015 \\ \mathbf{1 4 . 2 \%} \end{array}$ | $\begin{array}{r} 2017 \\ \mathbf{1 4 . 4 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{1 4 . 3 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{1 5 . 1 \%} \end{array}$ | N/A |
| Hospital readmissions within 30 days of discharge (surgical) | $\begin{array}{r} 2015 \\ \mathbf{9 . 3 \%} \end{array}$ | $\begin{array}{r} 2017 \\ \mathbf{1 0 . 4 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{1 0 . 8 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{1 0 . 8 \%} \end{array}$ | N/A |


|  | YORK COUNTY |  |  | BENCHMARKS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| INDICATOR | POINT 1 | POINT 2 | CHANGE | MAINE | +/- | U.S. | +/- |
| CANCER |  |  |  |  |  |  |  |
| All cancer deaths per 100,000 population | $\begin{array}{r} 2007-2011 \\ \mathbf{1 7 4 . 9} \end{array}$ | $\begin{array}{r} \text { 2015-2019 } \\ \mathbf{1 6 8 . 2} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2019 \\ 168.0 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{1 4 6 . 2} \end{array}$ | N/A |
| Colorectal cancer deaths per 100,000 population | $\begin{array}{r} 2007-2011 \\ \mathbf{1 5 . 4} \end{array}$ | $\begin{array}{r} 2015-2019 \\ \mathbf{1 1 . 8} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2019 \\ 13.1 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ 12.8 \end{array}$ | N/A |
| Female breast cancer deaths per 100,000 population | $\begin{array}{r} 2007-2011 \\ 18.8 \end{array}$ | $\begin{array}{r} 2015-2019 \\ \mathbf{1 7 . 2} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2019 \\ 18.1 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ 19.4 \end{array}$ | N/A |
| Lung cancer deaths per 100,000 population | $\begin{array}{r} \text { 2007-2011 } \\ 48.4 \end{array}$ | $\begin{array}{r} \text { 2015-2019 } \\ \mathbf{4 7 . 1} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2019 \\ 45.5 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ 33.4 \end{array}$ | N/A |
| Prostate cancer deaths per 100,000 population | $\begin{array}{r} 2007-2011 \\ 19.2 \\ \hline \end{array}$ | $\begin{array}{r} 2015-2019 \\ \mathbf{2 0 . 6} \\ \hline \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2019 \\ 19.3 \\ \hline \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ 18.3 \\ \hline \end{array}$ | N/A |
| Tobacco-related cancer deaths per 100,000 population | $\begin{array}{r} \text { 2007-2011 } \\ 52.7 \end{array}$ | $\begin{array}{r} \text { 2015-2019 } \\ 52.1 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2019 \\ 52.0 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{4 6 . 3} \end{array}$ | N/A |
| All cancer new cases per 100,000 population | $\begin{array}{r} \text { 2013-2015 } \\ \mathbf{4 8 2 . 9} \end{array}$ | $\begin{array}{r} 2016-2018 \\ 483.6 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2016-2018 \\ 473.3 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{4 3 7 . 9} \end{array}$ | N/A |
| Bladder cancer new cases per 100,000 population | $\begin{array}{r} 2013-2015 \\ \mathbf{2 7 . 8} \end{array}$ | $\begin{array}{r} 2016-2018 \\ \mathbf{2 8 . 4} \end{array}$ | $\bigcirc$ | $\begin{array}{r} \text { 2016-2018 } \\ \mathbf{2 6 . 6} \end{array}$ | $\bigcirc$ | $\begin{aligned} & 2017 \\ & 19.0 \end{aligned}$ | N/A |
| Colorectal cancer new cases per 100,000 population | $\begin{array}{r} 2013-2015 \\ \mathbf{3 4 . 5} \end{array}$ | $\begin{array}{r} \text { 2016-2018 } \\ 33.3 \end{array}$ | $\bigcirc$ | $\begin{array}{r} \text { 2016-2018 } \\ 36.3 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ 36.9 \end{array}$ | N/A |
| Colorectal late-stage new cases per 100,000 population | $\begin{array}{r} \text { 2013-2015 } \\ \mathbf{1 7 . 9} \end{array}$ | $\begin{array}{r} 2016-2018 \\ 20.5 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2016-2018 \\ \mathbf{2 0 . 3} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ 21.5 \end{array}$ | N/A |
| Female breast cancer new cases per 100,000 population | $\begin{array}{r} 2013-2015 \\ \mathbf{1 3 7 . 8} \end{array}$ | $\begin{array}{r} \text { 2016-2018 } \\ 136.8 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2016-2018 \\ 126.5 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{1 2 5 . 1} \end{array}$ | N/A |
| Female breast cancer late-stage new cases per 100,000 population | $\begin{array}{r} 2013-2015 \\ \mathbf{3 1 . 6} \\ \hline \end{array}$ | $\begin{array}{r} 2016-2018 \\ \mathbf{3 6 . 7} \\ \hline \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2016-2018 \\ \mathbf{3 8 . 9} \\ \hline \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{4 0 . 4} \end{array}$ | N/A |
| Lung cancer new cases per 100,000 population | $\begin{array}{r} 2013-2015 \\ 70.9 \end{array}$ | $\begin{array}{r} 2016-2018 \\ 74.7 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2016-2018 \\ 70.8 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ 55.3 \end{array}$ | N/A |
| Lung cancer late-stage incidence per 100,000 population | $\begin{array}{r} \text { 2013-2015 } \\ 49.4 \end{array}$ | $\begin{array}{r} 2016-2018 \\ \mathbf{4 8 . 5} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2016-2018 \\ 48.3 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ 36.7 \end{array}$ | N/A |
| Melanoma skin cancer new cases per 100,000 population | $\begin{array}{r} 2013-2015 \\ \mathbf{3 1 . 8} \end{array}$ | $\begin{array}{r} 2016-2018 \\ \mathbf{2 8 . 4} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2016-2018 \\ \mathbf{2 7 . 3} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ 22.6 \end{array}$ | N/A |
| Prostate cancer new cases per 100,000 population | $\begin{array}{r} \text { 2013-2015 } \\ \mathbf{7 8 . 9} \end{array}$ | $\begin{array}{r} \text { 2016-2018 } \\ 95.1 \end{array}$ | $\bigcirc$ | $\begin{array}{r} \text { 2016-2018 } \\ 93.8 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{1 0 6 . 4} \end{array}$ | N/A |
| Tobacco-related cancer (excluding lung cancer) new cases per 100,000 population | $\begin{array}{r} 2013-2015 \\ \mathbf{1 3 4 . 5} \\ \hline \end{array}$ | $\begin{array}{r} 2016-2018 \\ \mathbf{1 3 6 . 0} \\ \hline \end{array}$ | $\bigcirc$ | $\begin{array}{r} \text { 2016-2018 } \\ 134.3 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{1 2 5 . 8} \end{array}$ | N/A |
| HPV-associated cancer new cases per 100,000 population | $\begin{array}{r} 2013-2015 \\ \mathbf{1 2 . 8} \end{array}$ | $\begin{array}{r} 2016-2018 \\ 15.1 \end{array}$ | $\bigcirc$ | $\begin{array}{r} \text { 2016-2018 } \\ 13.3 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{1 2 . 3} \end{array}$ | N/A |
| Obesity-associated cancer (excluding colon cancer) new cases per 100,000 population | $\begin{array}{r} 2013-2015 \\ \mathbf{1 4 3 . 3} \end{array}$ | $\begin{array}{r} 2016-2018 \\ \mathbf{1 4 0 . 1} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2016-2018 \\ 132.5 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{1 3 1 . 1} \end{array}$ | N/A |
| Breast cancer screening up-to-date | - | $\begin{array}{r} 2014 \text { \& } \\ 2016 \\ \mathbf{8 3 . 0 \%} \end{array}$ | N/A | $\begin{array}{r} 2014 \text { \& } \\ 2016 \\ \mathbf{8 1 . 9 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2016 \\ 77.3 \% \end{array}$ | N/A |
| Colorectal cancer screening up-to-date | - | $\begin{array}{r} 2014 \text { \& } \\ 2016 \\ \mathbf{7 6 . 6 \%} \end{array}$ | N/A | $\begin{array}{r} 2014 \text { \& } \\ 2016 \\ \mathbf{7 4 . 9 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2016 \\ \mathbf{6 7 . 5 \%} \end{array}$ | N/A |
| Cervical cancer screening up-to-date | - | $\begin{array}{r} 2014 \text { \& } \\ 2016 \\ \mathbf{8 6 . 4 \%} \end{array}$ | N/A | $\begin{array}{r} 2014 \text { \& } \\ 2016 \\ \mathbf{8 3 . 3 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2016 \\ \mathbf{7 9 . 8 \%} \end{array}$ | N/A |


|  | YORK COUNTY |  |  |  |  |  |  |  |
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|  | YORK COUNTY |  |  | BENCHMARKS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| INDICATOR | POINT 1 | POINT 2 | CHANGE | MAINE | +/- | U.S. | +/- |
| PHYSICAL ACTIVITY, NUTRITION AND WEIGHT (CONTINUED) |  |  |  |  |  |  |  |
| Soda/sports drink consumption (high school students reporting 1 or more a day) | $\begin{array}{r} 2017 \\ \mathbf{1 8 . 5 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{1 9 . 0 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{1 9 . 6 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Soda/sports drink consumption (middle school students reporting 1 or more a day) | $\begin{array}{r} 2017 \\ \mathbf{1 4 . 9 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{1 7 . 7 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{1 7 . 7 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Food insecurity | $\begin{array}{r} 2016 \\ \mathbf{1 2 . 1 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{1 0 . 3 \%} \end{array}$ | N/A | $\begin{array}{r} 2019 \\ \mathbf{1 2 . 4 \%} \end{array}$ | N/A | $\begin{array}{r} 2016 \\ \mathbf{1 2 . 9 \%} \end{array}$ | N/A |
| Food insecurity (youth) | $\begin{array}{r} 2016 \\ \mathbf{1 7 . 5 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{1 4 . 8 \%} \end{array}$ | N/A | $\begin{array}{r} 2019 \\ \mathbf{1 8 . 1 \%} \end{array}$ | N/A | $\begin{array}{r} 2016 \\ \mathbf{1 7 . 5 \%} \end{array}$ | N/A |
| PREGNANCY AND BIRTH OUTCOMES |  |  |  |  |  |  |  |
| Infant deaths per 1,000 live births | $\begin{array}{r} 2010-2014 \\ 4.0 \end{array}$ | $\begin{array}{r} \text { 2015-2019 } \\ 6.1 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2019 \\ 5.8 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ 5.6 \end{array}$ | N/A |
| Low birth weight (<2500 grams) | $\begin{array}{r} 2016-2017 \\ \mathbf{7 . 1 \%} \end{array}$ | $\begin{array}{r} \text { 2018-2019 } \\ \mathbf{7 . 3 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2018-2019 \\ \mathbf{7 . 3 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{8 . 3 \%} \end{array}$ | N/A |
| Pre-term live births | $\begin{array}{r} 2016-2017 \\ \mathbf{9 . 2 \%} \end{array}$ | $\begin{array}{r} \text { 2018-2019 } \\ \mathbf{9 . 1 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2018-2019 \\ 8.8 \% \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{1 0 . 2 \%} \end{array}$ | N/A |
| Births to 15-19 year olds per 1,000 population | $\begin{array}{r} 2016-2017 \\ \mathbf{1 0 . 8} \\ \hline \end{array}$ | $\begin{array}{r} 2018-2019 \\ 7.8 \\ \hline \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2018-2019 \\ \mathbf{1 0 . 0} \\ \hline \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ 16.7 \\ \hline \end{array}$ | N/A |
| Unintended births | $\begin{array}{r} 2012-2015 \\ \mathbf{2 4 . 8 \%} \end{array}$ | $\begin{array}{r} 2016-2019 \\ \mathbf{2 4 . 8 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2016-2019 \\ \mathbf{2 0 . 6 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Births for which the mother received more than $80 \%$ of expected prenatal visits | $\begin{array}{r} 2016-2017 \\ \mathbf{8 0 . 5 \%} \end{array}$ | $\begin{array}{r} 2018-2019 \\ \mathbf{8 3 . 1 \%} \end{array}$ | A | $\begin{array}{r} 2018-2019 \\ \mathbf{8 2 . 7 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Smoked during pregnancy | $\begin{array}{r} 2016-2017 \\ \mathbf{1 1 . 1 \%} \end{array}$ | $\begin{array}{r} \text { 2018-2019 } \\ \mathbf{9 . 5 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2018-2019 \\ 11.9 \% \end{array}$ | $x$ | $\begin{array}{r} 2019 \\ \mathbf{6 . 0 \%} \end{array}$ | N/A |
| Drank alcohol during pregnancy | $\begin{array}{r} 2004-2011 \\ 7.9 \% \\ \hline \end{array}$ | $\begin{array}{r} 2012-2019 \\ 8.7 \% \\ \hline \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2012-2019 \\ 8.8 \% \\ \hline \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015 \\ \mathbf{8 . 0 \%} \end{array}$ | N/A |
| Infants who are ever breast fed | $\begin{array}{r} 2016-2017 \\ \mathbf{8 5 . 9 \%} \end{array}$ | $\begin{array}{r} 2018-2019 \\ \mathbf{8 9 . 6 \%} \end{array}$ |  | $\begin{array}{r} 2018-2019 \\ 89.3 \% \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{8 3 . 6 \%} \end{array}$ | N/A |
| C-sections among low-risk first births | $\begin{array}{r} 2016-2017 \\ 19.2 \% \end{array}$ | $\begin{array}{r} 2018-2019 \\ \mathbf{2 4 . 5 \%} \end{array}$ | ! | $\begin{array}{r} 2018-2019 \\ \mathbf{2 5 . 2 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{2 5 . 6 \%} \end{array}$ | N/A |
| CHILDREN WITH SPECIAL HEALTH CARE NEEDS |  |  |  |  |  |  |  |
| Developmental screening for MaineCare members | $\begin{array}{r} 2019 \\ \mathbf{2 8 . 7 \%} \end{array}$ | $\begin{array}{r} 2020 \\ \mathbf{2 3 . 2 \%} \end{array}$ | N/A | $\begin{array}{r} 2020 \\ \mathbf{2 1 . 1 \%} \end{array}$ | N/A | - | N/A |
| OLDER ADULT HEALTH |  |  |  |  |  |  |  |
| Cognitive decline | $\begin{array}{r} 2012 \\ \text { 12.3\%* } \end{array}$ | $\begin{array}{r} 2016 \\ \mathbf{1 0 . 0 \% *} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2016 \\ \mathbf{1 0 . 3 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2018 \\ \mathbf{1 0 . 8 \%} \end{array}$ | N/A |
| Arthritis | $\begin{array}{r} 2012-2014 \\ \mathbf{3 0 . 4 \%} \end{array}$ | $\begin{array}{r} 2015-2017 \\ \mathbf{3 2 . 9 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2017 \\ \mathbf{3 2 . 0 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{2 4 . 9 \%} \end{array}$ | N/A |
| Caregiving at least 20 hours per week | - | $\begin{array}{r} 2015 \& \\ 2017 \\ \mathbf{5 . 6 \% *} \end{array}$ | N/A | $\begin{array}{r} 2015 \& \\ 2017 \\ \mathbf{4 . 8 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| ENVIRONMENTAL HEALTH |  |  |  |  |  |  |  |
| Homes with private wells tested for arsenic | $\begin{array}{r} 2012 \text { \& } \\ 2014 \\ \mathbf{5 1 . 9 \%} \end{array}$ | $\begin{array}{r} 2015-2017 \\ 57.6 \% \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2017 \\ \mathbf{5 3 . 2 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Homes tested for radon | $\begin{array}{r} 2014-2015 \\ \mathbf{3 2 . 8 \%} \end{array}$ | $\begin{array}{r} 2016-2017 \\ \mathbf{3 8 . 6 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{3 7 . 0 \%} \end{array}$ | N/A | - | N/A |


|  | YORK COUNTY |  |  | BENCHMARKS |  |  |  |
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| INDICATOR | POINT 1 | POINT 2 | CHANGE | MAINE | +/- | U.S. | +/- |
| ENVIRONMENTAL HEALTH (CONTINUED) |  |  |  |  |  |  |  |
| Children with confirmed elevated blood lead levels (percentage among those screened) | $\begin{array}{r} 2012-2016 \\ 1.8 \% \end{array}$ | $\begin{array}{r} 2015-2019 \\ 1.8 \% \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2019 \\ \mathbf{2 . 2 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Children with unconfirmed elevated blood lead levels (percentage among those screened) | $\begin{array}{r} 2012-2016 \\ \mathbf{3 . 1 \%} \end{array}$ | $\begin{array}{r} \text { 2015-2019 } \\ \mathbf{1 . 8 \%} \end{array}$ | ! | $\begin{array}{r} 2015-2019 \\ \mathbf{1 . 6 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Lead screening among children (ages 12-23 months) | $\begin{array}{r} 2018 \\ \mathbf{5 9 . 8 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{6 2 . 6 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{6 0 . 3 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Lead screening among children (ages 24-35 months) | $\begin{array}{r} 2018 \\ \mathbf{3 9 . 0 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{4 5 . 3 \%} \end{array}$ |  | $\begin{array}{r} 2019 \\ \mathbf{3 6 . 7 \%} \end{array}$ |  | - | N/A |
| IMMUNIZATIONS |  |  |  |  |  |  |  |
| Two-year-olds up-to-date with recommended immunizations | $\begin{array}{r} 2019 \\ \mathbf{6 4 . 8 \%} \end{array}$ | $\begin{array}{r} 2020 \\ \mathbf{6 7 . 8 \%} \end{array}$ | N/A | $\begin{array}{r} 2020 \\ \mathbf{7 1 . 2 \%} \end{array}$ | N/A | - | N/A |
| Influenza vaccination in the past year (adults) | $\begin{array}{r} 2012-2014 \\ \mathbf{4 1 . 1 \%} \end{array}$ | $\begin{array}{r} 2015-2017 \\ \mathbf{4 3 . 1 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2017 \\ \mathbf{4 3 . 1 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{4 0 . 2 \%} \end{array}$ | N/A |
| Pneumococcal pneumonia vaccination (adults ages 65+) | $\begin{array}{r} 2012-2014 \\ \mathbf{7 3 . 7 \%} \end{array}$ | $\begin{array}{r} 2015-2017 \\ \mathbf{7 4 . 7 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2017 \\ \mathbf{7 8 . 0 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2017 \\ \mathbf{7 4 . 7 \%} \end{array}$ | N/A |
| Immunization exemptions among kindergarteners for philosophical reasons | $\begin{array}{r} 2018 \\ \mathbf{5 . 2 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{4 . 2 \%} \end{array}$ | N/A | $\begin{array}{r} 2019 \\ \mathbf{4 . 9 \%} \end{array}$ | N/A | - | N/A |
| 13 year-olds with up-to-date HPV Immunization | - | $\begin{array}{r} 2020 \\ \mathbf{3 5 . 6 \%} \end{array}$ | N/A | $\begin{array}{r} 2020 \\ \mathbf{3 6 . 0 \%} \end{array}$ | N/A | - | N/A |
| 13 year-olds with up-to-date MCV4 Immunization | - | $\begin{array}{r} 2020 \\ \mathbf{8 5 . 4 \%} \end{array}$ | N/A | $\begin{array}{r} 2020 \\ \mathbf{8 4 . 3 \%} \end{array}$ | N/A | - | N/A |
| 13 year-olds with up-to-date Tdap Immunization | - | $\begin{array}{r} 2020 \\ \mathbf{8 5 . 4 \%} \end{array}$ | N/A | $\begin{array}{r} 2020 \\ \mathbf{8 5 . 1 \%} \end{array}$ | N/A | - | N/A |
| INFECTIOUS DISEASE |  |  |  |  |  |  |  |
| Gastrointestinal disease new cases per 100,000 population | $\begin{array}{r} 2019 \\ 39.5 \end{array}$ | $\begin{array}{r} 2020 \\ \mathbf{4 2 . 9} \end{array}$ | N/A | $\begin{array}{r} 2020 \\ \mathbf{5 0 . 7} \end{array}$ | N/A | $\begin{array}{r} 2019 \\ 45.2 \end{array}$ | N/A |
| Hepatitis A (acute) new cases per 100,000 population | $\begin{array}{r} 2019 \\ 2.9 \end{array}$ | $\begin{array}{r} 2020 \\ 8.2 \end{array}$ | N/A | $\begin{array}{r} 2020 \\ 10.8 \end{array}$ | N/A | $\begin{array}{r} 2019 \\ 5.7 \end{array}$ | N/A |
| Hepatitis B (acute) new cases per 100,000 population | $\begin{array}{r} 2019 \\ 3.4 \end{array}$ | $\begin{array}{r} 2020 \\ 1.4 \end{array}$ | N/A | $\begin{array}{r} 2020 \\ 3.3 \end{array}$ | N/A | $\begin{array}{r} 2019 \\ 1.1 \end{array}$ | N/A |
| Hepatitis B (chronic) new cases per 100,000 population | $\begin{array}{r} 2019 \\ 9.2 \end{array}$ | $\begin{array}{r} 2020 \\ 3.9 \end{array}$ | N/A | $\begin{array}{r} 2020 \\ 9.0 \end{array}$ | N/A | $\begin{array}{r} 2019 \\ 5.9 \end{array}$ | N/A |
| Hepatitis C (acute) new cases per 100,000 population | $\begin{array}{r} 2019 \\ 4.3 \end{array}$ | $\begin{array}{r} 2020 \\ 8.2 \end{array}$ | N/A | $\begin{aligned} & 2020 \\ & \mathbf{1 5 . 3} \end{aligned}$ | N/A | $\begin{array}{r} 2019 \\ 1.7 \end{array}$ | N/A |
| Hepatitis C (chronic) new cases per 100,000 population | $\begin{array}{r} 2019 \\ 144.5 \end{array}$ | $\begin{array}{r} 2020 \\ 95.4 \end{array}$ | N/A | $\begin{array}{r} 2020 \\ 105.6 \end{array}$ | N/A | $\begin{array}{r} 2019 \\ 56.7 \end{array}$ | N/A |
| Lyme disease new cases per 100,000 population | $\begin{array}{r} 2019 \\ \mathbf{1 5 0 . 3} \end{array}$ | $\begin{array}{r} 2020 \\ 66.9 \end{array}$ | N/A | $\begin{array}{r} 2020 \\ 83.8 \end{array}$ | N/A | $\begin{aligned} & 2019 \\ & 10.7 \end{aligned}$ | N/A |
| Pertussis new cases per 100,000 population | $\begin{aligned} & 2019 \\ & 32.7 \end{aligned}$ | $\begin{array}{r} 2020 \\ 4.8 \end{array}$ | N/A | $\begin{array}{r} 2020 \\ 2.2 \end{array}$ | N/A | $\begin{array}{r} 2019 \\ 5.7 \end{array}$ | N/A |
| Tuberculosis new cases per 100,000 population | $\begin{array}{r} 2019 \\ 0.0 \end{array}$ | $\begin{array}{r} 2020 \\ 2.4 \end{array}$ | N/A | $\begin{array}{r} 2020 \\ 1.3 \end{array}$ | N/A | $\begin{array}{r} 2019 \\ 2.7 \end{array}$ | N/A |
| Chlamydia new cases per 100,000 population | $\begin{array}{r} 2019 \\ 259.6 \end{array}$ | $\begin{array}{r} 2020 \\ \mathbf{2 1 2 . 4} \end{array}$ | N/A | $\begin{array}{r} 2020 \\ \mathbf{2 5 8 . 0} \end{array}$ | N/A | $\begin{array}{r} 2019 \\ 551.0 \end{array}$ | N/A |
| Gonorrhea new cases per 100,000 population | $\begin{aligned} & 2019 \\ & \mathbf{2 6 . 5} \end{aligned}$ | $\begin{array}{r} 2020 \\ 32.3 \end{array}$ | N/A | $\begin{array}{r} 2020 \\ 38.7 \end{array}$ | N/A | $187.8$ | N/A |


|  | YORK COUNTY |  |  | BENCHMARKS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| INDICATOR | POINT 1 | POINT 2 | CHANGE | MAINE | +/- | U.S. | +/- |
| INFECTIOUS DISEASE (CONTINUED) |  |  |  |  |  |  |  |
| HIV new cases per 100,000 population | $\begin{array}{r} 2019 \\ 1.0 \end{array}$ | $\begin{array}{r} 2020 \\ 1.0 \end{array}$ | N/A | $\begin{array}{r} 2020 \\ 1.2 \end{array}$ | N/A | $\begin{array}{r} 2019 \\ 9.7 \end{array}$ | N/A |
| Syphilis new cases per 100,000 population | $\begin{array}{r} 2019 \\ 5.3 \end{array}$ | $\begin{array}{r} 2020 \\ 5.8 \end{array}$ | N/A | $\begin{array}{r} 2020 \\ 4.9 \end{array}$ | N/A | $\begin{array}{r} 2019 \\ 39.6 \end{array}$ | N/A |
| UNINTENTIONAL INJURY |  |  |  |  |  |  |  |
| Injury deaths per 100,000 population | $\begin{array}{r} \text { 2007-2011 } \\ \mathbf{5 5 . 5} \end{array}$ | $\begin{array}{r} \text { 2015-2019 } \\ \mathbf{9 0 . 3} \end{array}$ | I | $\begin{array}{r} \text { 2015-2019 } \\ \mathbf{8 3 . 9} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ 71.2 \end{array}$ | N/A |
| Fall-related deaths (unintentional) per 100,000 population | $\begin{array}{r} \text { 2007-2011 } \\ 6.4 \end{array}$ | $\begin{array}{r} \text { 2015-2019 } \\ \mathbf{1 6 . 3} \end{array}$ | $!$ | $\begin{array}{r} 2015-2019 \\ 14.4 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ 10.2 \end{array}$ | N/A |
| Poisoning deaths (unintentional and undetermined intent) per 100,000 population | $\begin{array}{r} \text { 2007-2011 } \\ \mathbf{1 0 . 9} \end{array}$ | $\begin{array}{r} 2015-2019 \\ 33.1 \end{array}$ | $!$ | $\begin{array}{r} 2015-2019 \\ \mathbf{2 8 . 0} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ 21.4 \end{array}$ | N/A |
| Motor vehicle traffic crash (unintentional) deaths per 100,000 population | $\begin{array}{r} 2007-2011 \\ \mathbf{9 . 8} \\ \hline \end{array}$ | $\begin{array}{r} 2015-2019 \\ 11.6 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2019 \\ 11.5 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ 11.1 \end{array}$ | N/A |
| Fall-related injury (unintentional) emergency department rate per 10,000 population | - | $\begin{array}{r} 2016-2018 \\ \mathbf{2 2 4 . 4} \end{array}$ | N/A | $\begin{array}{r} 2016-2018 \\ \mathbf{3 0 7 . 4} \end{array}$ | $\lambda$ | - | N/A |
| Traumatic brain injury emergency department rate per 10,000 population | - | $\begin{array}{r} 2016-2018 \\ \mathbf{3 5 . 5} \\ \hline \end{array}$ | N/A | $\begin{array}{r} 2016-2018 \\ 39.2 \end{array}$ |  | - | N/A |
| Always wear seatbelt (high school students) | $\begin{array}{r} 2017 \\ \mathbf{7 3 . 9 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{7 4 . 0 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{7 0 . 0 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Always wear seatbelt (middle school students) | $\begin{array}{r} 2017 \\ \mathbf{8 1 . 2 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{8 2 . 7 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ 77.9 \% \end{array}$ | $\hat{\lambda}$ | - | N/A |
| INTENTIONAL INJURY |  |  |  |  |  |  |  |
| Firearm deaths per 100,000 population | $\begin{array}{r} \text { 2007-2011 } \\ 8.6 \end{array}$ | $\begin{array}{r} 2015-2019 \\ 9.0 \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2019 \\ \mathbf{1 0 . 4} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ 11.9 \end{array}$ | N/A |
| Suicide deaths per 100,000 population | $\begin{array}{r} \text { 2007-2011 } \\ 16.2 \\ \hline \end{array}$ | $\begin{array}{r} 2015-2019 \\ 18.6 \\ \hline \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2015-2019 \\ \mathbf{1 7 . 7} \\ \hline \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{1 3 . 9} \\ \hline \end{array}$ | N/A |
| Rape/non-consensual sex (among females, lifetime) | - | $\begin{array}{r} 2011,2012 \\ 2014,2016 \\ \& 2017 \\ \mathbf{1 3 . 8 \%} \end{array}$ | N/A | $\begin{array}{r} 2011,2012, \\ 2014,2016 \\ \text { \& 2017 } \\ \mathbf{1 4 . 9 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Violence by current or former intimate partners in past 12 months (among females) | - | $\begin{array}{r} \text { 2011, } 2012 \\ 2014 \& \\ 2016 \\ \mathbf{1 . 1 \% *} \end{array}$ | N/A | $\begin{array}{r} \text { 2011, } 2012 \\ 2014 \& \\ 2016 \\ \mathbf{1 . 5 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Bullying on school property (high school students) | $\begin{array}{r} 2017 \\ \mathbf{2 1 . 3 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{2 2 . 7 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{2 3 . 3 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Bullying on school property (middle school students) | $\begin{array}{r} 2017 \\ \mathbf{4 2 . 3 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{4 5 . 0 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{4 6 . 3 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Intentional self-injury (high school students) | $\begin{array}{r} 2017 \\ \mathbf{1 4 . 3 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{1 7 . 7 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{1 8 . 7 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Intentional self-injury (middle school students) | $\begin{array}{r} 2017 \\ \mathbf{1 4 . 4 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{1 8 . 9 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{1 8 . 9 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Violent crime rate per 100,000 population | $\begin{array}{r} 2018 \\ \mathbf{1 1 4 . 6} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{1 3 1 . 0} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{1 1 4 . 9} \end{array}$ | $\bigcirc$ | $366.7$ | A |


|  | YORK COUNTY |  |  |  |  |  |  |  |
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|  | YORK COUNTY |  |  |  |  |  |  |  |
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|  | YORK COUNTY |  |  | BENCHMARKS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| INDICATOR | POINT 1 | POINT 2 | CHANGE | MAINE | +/- | U.S. | +/- |
| TOBACCO USE (CONTINUED) |  |  |  |  |  |  |  |
| Past-30-day e-cigarette use (middle school students) | $\begin{array}{r} 2017 \\ \mathbf{2 . 5 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{7 . 0 \%} \end{array}$ | $!$ | $\begin{array}{r} 2019 \\ \mathbf{7 . 0 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Past-30-day tobacco use (high school students) | $\begin{array}{r} 2017 \\ \mathbf{1 4 . 4 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{9 . 3 \%} \end{array}$ | K | $\begin{array}{r} 2019 \\ \mathbf{1 0 . 6 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Past-30-day tobacco use (middle school students) | $\begin{array}{r} 2017 \\ \mathbf{2 . 5 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{2 . 7 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{3 . 1 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Environmental tobacco smoke exposure (high school students) | $\begin{array}{r} 2017 \\ \mathbf{2 7 . 4 \%} \end{array}$ | $\begin{array}{r} 2019 \\ \mathbf{2 3 . 7 \%} \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{2 7 . 0 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Environmental tobacco smoke exposure (middle school students) | $\begin{array}{r} 2017 \\ 19.9 \% \end{array}$ | $\begin{array}{r} 2019 \\ 19.5 \% \end{array}$ | $\bigcirc$ | $\begin{array}{r} 2019 \\ \mathbf{2 2 . 1 \%} \end{array}$ | $\bigcirc$ | - | N/A |
| Maine QuitLink users | $\begin{array}{r} 2019 \\ \mathbf{2 . 3 \%} \end{array}$ | $\begin{array}{r} 2020 \\ \mathbf{2 . 2 \%} \end{array}$ | N/A | $\begin{array}{r} 2020 \\ \mathbf{1 . 8 \%} \end{array}$ | N/A | - | N/A |

## DATA SOURCES AND DEFINITIONS

| INDICATOR | DATA SOURCE | DEFINITION |
| :---: | :---: | :---: |
| DEMOGRAPHICS |  |  |
| Population numbers | US Census Bureau, American Community Survey | The estimated number people who reside in the specified geographic area (e.g. Maine or a Maine County) or belong to a specific population group. |
| Population (percent of total Maine population) | US Census Bureau, American Community Survey | Percentage of the total Maine population who reside in the specified geographic area (e.g. Maine or a Maine County) or belong to a specific population group. |
| Veterans | US Census Bureau, American Community Survey | Percentage of residents who are veterans. |
| Gay, lesbian and bisexual (high school students) | Maine Integrated Youth Health Survey | Percentage of high school students who identify as gay, lesbian, or bisexual. Data collected in odd numbered years. |
| Gay, lesbian and bisexual (adults) | Behavioral Risk Factor Surveillance System | Percentage of adults who identify as gay or lesbian, or bisexual. Data collected every year, except 2016. |
| Transgender youth | Maine Integrated Youth Health Survey | Percentage of high school students who identify as transgender. Data collected in odd numbered years. |
| Persons with a disability | US Census Bureau, American Community Survey | Percentage of residents who report having any one of the six disability types: hearing difficulty, vision difficulty, cognitive difficulty, ambulatory difficulty, self-care difficulty, independent living difficulty. |
| SOCIAL DETERMINANTS OF HEALTH |  |  |
| Individuals living in poverty | US Census Bureau, American Community Survey | Percentage of individuals who live in households where the total income of the householder's family is below the established federal poverty level. |
| Children living in poverty | U.S. Census Bureau, Small Area Income and Poverty Estimates (SAIPE) Program | Percentage of children, ages 0-17 years, who live in households where the total income of the householder's family is below the established federal poverty level. |
| Children eligible for free or reduced lunch | Maine Dept. of Education | Student eligibility is based on grade, not age, students enrolled through graduation are able to access the program. Student living in families at less than $185 \%$ of the poverty level are eligible. For example, an income of $\$ 34,060$ for a family of 4 qualifies for a free lunch and $\$ 48,470$ for a reduced lunch in 2020. |
| Median household income | US Census Bureau, American Community Survey | Dollar amount that divides all households in the specified geographic area into two equal groups: half of the households having more income and the other half having less income. |
| Unemployment | US Bureau of Labor Statistics | Percentage of non-institutionalized civilians in the labor force who were not employed. Reported monthly and rates are averaged for the full year. |
| High school student graduation | Maine Dept. of Education | Percentage of high school students who graduate with a regular diploma four years after starting ninth grade. Graduation rates are determined for students in all public schools and in all private schools that have $60 \%$ or more publicly funded students. |
| People living in rural areas | Data, Research and Vital Statistics Town-Level Population File | Percentage of residents in the specified geographic area who live in rural areas, as defined by the New England Rural Health Roundtable. |
| Access to broadband | Federal Communications Committee | Percentage of residents with access to broadband internet. |
| No vehicle for the household | US Census Bureau, American Community Survey | Percentage of households where no one owns a motor vehicle. |
| 65+ living alone | US Census Bureau, American Community Survey | Percentage of all households where a person 65 years or older is living alone. |
| Households that spend more than $50 \%$ of income toward housing | US Census Bureau, American Community Survey | Percentage of households that spend $50 \%$ or more of their household income on housing. |
| Housing insecure (high school students) | Maine Integrated Youth Health Survey | Percentage of high school students who report they usually do not sleep in their parent's or guardian's home. Data collected in odd numbered years. |

DATA SOURCE
SOCIAL DETERMINANTS OF HEALTH (CONTINUED)

| Adverse childhood experiences (high school students) | Maine Integrated Youth Health Survey | Percentage of high school students who report at least four out of nine adverse childhood experiences. Data collected in odd numbered years. |
| :---: | :---: | :---: |
| Associate's degree or higher among those age 25 and older | US Census Bureau, American Community Survey | Percentage of residents, age 25 and older, who have an associate's degree or higher. |
| Commute of greater than 30 minutes driving alone | US Census Bureau, American Community Survey | Percentage of residents who drive alone for a work commute longer than 30 minutes. |
| GENERAL HEALTH STATUS |  |  |
| Fair or poor health (self-rated) | Behavioral Risk Factor Surveillance System | Percentage of adults who rate their health as fair or poor (vs. excellent, very good or good). |
| 14 or more days lost due to poor physical health | Behavioral Risk Factor Surveillance System | Percentage of adults whose physical health was not good during 14 or more out of the past 30 days. |
| 14 or more days lost due to poor mental health | Behavioral Risk Factor Surveillance System | Percentage of adults whose mental health was not good during 14 or more out of the past 30 days. |
| Three or more chronic conditions | Behavioral Risk Factor Surveillance System | Percentage of adults who have been diagnosed with three or more chronic health conditions (chronic conditions in skin cancer, other types of cancer, cardiovascular disease [such as stroke], coronary heart disease [such as heart attack], arthritis, COPD and asthma, obesity, and chronic kidney disease. Hypertension and high cholesterol are not included in this definition, because data on these conditions are collected biennially whereas the other conditions are collected annually. |
| OVERAL MORTALITY |  |  |
| Overall death rate per 100,000 population | Maine CDC Vital Records and CDC WONDER Online Database | Rate per 100,000 people of deaths from any cause. |
| Leading causes of death | National Center for Health Statistics, US CDC | List of the causes of death that are the most frequent in the population, based on the number of deaths, sorted from highest to lowest frequency. |
| Rate of years of potential life lost per 100,000 population | County Health Rankings | Rate per 100,000 people of the total number of years lost before the age of 75 . YPLL is calculated by subtracting the age at which a person died from 75. The difference in years (of potential life lost) for all those who died before age 75 is added together. |
| Leading causes of years of potential life lost | National Center for Health Statistics, US CDC | List of the causes of death with the highest values of years of potential life lost (YPLL), sorted from highest to lowest YPLL. YPLL is calculated by subtracting the age at which a person died from 75. The difference in years (of potential life lost) for all those who died before age 75 is added together. |
| Life expectancy | National Center for Health Statistics, US CDC | Life expectancy at birth |
| ACCESS |  |  |
| Uninsured | US Census Bureau, American Community Survey | Percentage of people who do not currently have any form of health insurance (either individually purchased, provided through their employer, or provided through the government). |
| MaineCare enrollment (all ages) | MaineCare | Percentage of individuals, of all ages, who were participating in MaineCare. Figures exclude individuals who were nonresidents or who were out of state. |
| MaineCare enrollment (ages 0-19) | MaineCare | Percentage of children, ages 0-19 years, who were participating in MaineCare. Figures exclude individuals who were nonresidents or who were out of state. |
| Ratio of population to primary care physicians | Health Resources and Services Administration | Ratio of population to practicing primary care physicians. |
| Usual primary care provider (adults) | Behavioral Risk Factor Surveillance System | Percentage of adults who have at least one person they think of as their personal doctor or healthcare provider. |
| Primary care visit to any primary care provider in the past year | Behavioral Risk Factor Surveillance System | Percentage of adults who had a regular physical exam (not for a specific injury, illness, or condition) within the last 12 months. |


| INDICATOR | DATA SOURCE | DEFINITION |
| :---: | :---: | :---: |
| ACCESS (CONTINUED) |  |  |
| Cost barriers to health care | Behavioral Risk Factor Surveillance System | Percentage of adults reporting that there was a time during the last 12 months when they needed to see a doctor but could not because of the cost. |
| Children with a medical home | National Survey of Children's Health | Percentage of children, ages 0-17 years, who have a medical home. |
| Primary care visits that were more than 30 miles from the patient's home | Maine Health Data Organization, All Payer Claims Database | Visits to a primary care provider who is located more than 30 miles from the patient home. |
| HEALTH CARE QUALITY |  |  |
| Ambulatory care-sensitive condition hospitalizations per 10,000 population | Maine Health Data Organization Hospital Inpatient Database | Rate per 10,000 people of hospitalizations with a principal diagnosis of an ambulatory care-sensitive condition. ACSCs are conditions for which good outpatient care can potentially prevent the need for hospitalization, or for which early intervention can prevent complications or more severe disease. |
| Ambulatory care-sensitive condition emergency department rate per 10,000 population | Maine Health Data Organization Hospital Inpatient and Outpatient Databases | Rate per 10,000 people of emergency department discharges with a principal diagnosis of an ambulatory care-sensitive condition. ACSCs are conditions for which good outpatient care can potentially prevent the need for hospitalization, or for which early intervention can prevent complications or more severe disease. |
| Hospital readmissions within 30 days of discharge (medical) | Dartmouth Atlas | Percentage of patients hospitalized for a medical condition who were readmitted within 30 days of discharge. |
| Hospital readmissions within 30 days of discharge (surgical) | Dartmouth Atlas | Percentage of patients hospitalized for a surgery who were readmitted within 30 days of discharge. |
| CANCER |  |  |
| All cancer deaths per 100,000 population | Maine CDC Vital Records | Rate per 100,000 people of deaths from any type of cancer. |
| Colorectal cancer deaths per 100,000 population | Maine CDC Vital Records | Rate per 100,000 people of deaths from colon or rectum cancers. |
| Female breast cancer deaths per 100,000 population | Maine CDC Vital Records | Rate per 100,000 females of deaths from breast cancer. |
| Lung cancer deaths per 100,000 population | Maine CDC Vital Records | Rate per 100,000 people of deaths from lung or bronchus cancers. |
| Prostate cancer deaths per 100,000 population | Maine CDC Vital Records | Rate per 100,000 males of deaths from prostate cancer. |
| Tobacco-related cancer deaths per 100,000 population | Maine CDC Vital Records | Rate per 100,000 people of deaths from tobacco-related cancers, excluding lung and bronchus cancers. |
| All cancer new cases per 100,000 population | Maine Cancer Registry | Rate per 100,000 people of new cases of any type of cancer. |
| Bladder cancer new cases per 100,000 population | Maine Cancer Registry | Rate per 100,000 people of new cases of bladder cancer. |
| Colorectal cancer new cases per 100,000 population | Maine Cancer Registry | Rate per 100,000 people of new cases of colon or rectum cancers. |
| Colorectal late-stage new cases per 100,000 population | Maine Cancer Registry | Rate per 100,000 people of new cases of colon or rectum cancers diagnosed after the cancer has spread beyond the local site. |
| Female breast cancer new cases per 100,000 population | Maine Cancer Registry | Rate per 100,000 females of new cases of breast cancer. |
| Female breast cancer latestage new cases per 100,000 population | Maine Cancer Registry | Rate per 100,000 females of new cases of breast cancer diagnosed after the cancer has spread beyond the local site. |
| Lung cancer new cases per 100,000 population | Maine Cancer Registry | Rate per 100,000 people of new cases of lung or bronchus cancers. |
| Lung cancer late-stage incidence per 100,000 population | Maine Cancer Registry | Rate per 100,000 people of new cases of lung or bronchus cancers diagnosed after the cancer has spread beyond the local site. |


| INDICATOR | DATA SOURCE | DEFINITION |
| :---: | :---: | :---: |
| CANCER (CONTINUED) |  |  |
| Melanoma skin cancer new cases per 100,000 population | Maine Cancer Registry | Rate per 100,000 people of new cases of melanoma of the skin. |
| Prostate cancer new cases per 100,000 population | Maine Cancer Registry | Rate per 100,000 males of new cases of prostate cancer. |
| Tobacco-related cancer (excluding lung cancer) new cases per 100,000 population | Maine Cancer Registry | Rate per 100,000 people of new cases of tobacco-related cancers, excluding lung and bronchus cancers. |
| HPV-associated cancer new cases per 100,000 population | Maine Cancer Registry | Rate per 100,000 people of new cases of Human Papillomavirus (HPV)-associated Cancers |
| Obesity-associated cancer (excluding colon cancer) new cases per 100,000 population | Maine Cancer Registry | Rate per 100,000 people of new cases of obesity-associated cancers, excluding colon and rectal cancers. |
| Breast cancer screening up-to-date | Behavioral Risk Factor Surveillance System | Percentage of females, ages 50 years and older, who had a mammogram within the past 2 years. Data collected in even numbered years. |
| Colorectal cancer screening up-to-date | Behavioral Risk Factor Surveillance System | Percentage of adults, ages 50 years and older, who had a screening for colorectal cancer within the time period recommended in the US CDC guidelines. Data collected in even numbered years. |
| Cervical cancer screening up-to-date | Behavioral Risk Factor Surveillance System | Percentage of females, ages 21 to 65, with an intact cervix, who have had a pap smear within the past three years. Data collected in even numbered years. |
| Lung cancer screening rate among eligible adults | Behavioral Risk Factor Surveillance System | Percentage of adults who received a computed tomography (CT) scan to check for lung cancer, reported among smokers aged 55-80 who had a $\geq 30$ pack-year smoking history and who currently smoke or quit <15 years ago who met U.S. Preventive Services Task Force (USPSTF) lung cancer screening criteria. BRFSS state-added module introduced in 2017. |
| CARDIOVASCULAR DISEASE |  |  |
| High blood pressure | Behavioral Risk Factor Surveillance System | Percentage of adults who have ever been told by a healthcare provider that they have high blood pressure. Data collected in odd numbered years. |
| High cholesterol | Behavioral Risk Factor Surveillance System | Percentage of adults who have been told by a healthcare provider that their blood cholesterol is high. Data collected in odd numbered years. |
| Cardiovascular disease deaths per 100,000 population | Maine CDC Vital Records | Rate per 100,000 people of deaths with cardiovascular disease as an underlying cause of death. |
| Coronary heart disease deaths per 100,000 population | Maine CDC Vital Records | Rate per 100,000 people of deaths with coronary heart disease as an underlying cause of death. |
| Heart attack deaths per 100,000 population | Maine CDC Vital Records | Rate per 100,000 people of deaths with heart attack as an underlying cause of death. |
| Stroke deaths per 100,000 population | Maine CDC Vital Records | Rate per 100,000 people of deaths with stroke as an underlying cause of death. |
| Heart attack hospitalizations per 10,000 population | Maine Health Data Organization Hospital Inpatient Database | Rate per 10,000 people of hospital discharges with a principal diagnosis of a heart attack. |
| Heart failure hospitalizations per 10,000 population | Maine Health Data Organization Hospital Inpatient Database | Rate per 10,000 people of hospital discharges with a principal diagnosis of heart failure. |
| High blood pressure hospitalizations per 10,000 population | Maine Health Data Organization Hospital Inpatient Database | Rate per 10,000 people of hospital discharges with a principal diagnosis of hypertension. |
| Stroke hospitalizations per 10,000 population | Maine Health Data Organization Hospital Inpatient Database | Rate per 10,000 people of hospital discharges with a principal diagnosis of stroke. |
| Cholesterol checked in past five years | Behavioral Risk Factor Surveillance System | Percentage of adults who had their blood cholesterol checked within the past 5 years. Data collected in odd numbered years. |


| INDICATOR | DATA SOURCE | DEFINITION |
| :---: | :---: | :---: |
| DIABETES |  |  |
| Diabetes | Behavioral Risk Factor Surveillance System | Percentage of adults that have ever been told by a doctor or healthcare provider that they have diabetes, excluding diabetes during pregnancy. |
| Pre-diabetes | Behavioral Risk Factor Surveillance System | Percentage of adults that have ever been told by a healthcare provider that they have pre-diabetes or borderline diabetes. |
| Diabetes deaths (underlying cause) per 100,000 population | Maine CDC Vital Records | Rate per 100,000 people of deaths with diabetes as an underlying cause of death. |
| Diabetes hospitalizations (principal diagnosis) per 10,000 population | Maine Health Data Organization Hospital Inpatient Database | Rate per 10,000 people of hospital discharges with a principal diagnosis of diabetes. |
| Diabetes emergency department rate (principal diagnosis) per 10,000 population | Maine Health Data Organization Hospital Inpatient and Outpatient Databases | Rate per 10,000 people of emergency department discharges with a principal diagnosis of diabetes. |
| A1c test at least twice/year (adults with diabetes) | Behavioral Risk Factor Surveillance System | Percentage of adults with diabetes who have had a healthcare provider checked them for "A1c" at least twice in the past 12 months. |
| Formal diabetes education (adults with diabetes) | Behavioral Risk Factor Surveillance System | Percentage of adults with diabetes who have ever taken a course or class in how to manage their diabetes themselves. |
| Foot exam annually (adults with diabetes) | Behavioral Risk Factor Surveillance System | Percentage of adults with diabetes who have had a healthcare provider check their feet for any sores or irritations within the past year. |
| Dilated eye exam annually (adults with diabetes) | Behavioral Risk Factor Surveillance System | Percentage of adults with diabetes who have had an eye exam in which the pupils were dilated within the past year. |
| RESPIRATORY HEALTH |  |  |
| Current asthma (adults) | Behavioral Risk Factor Surveillance System | Percentage of adults who have been told by a healthcare provider that they had asthma and that they still have asthma. |
| Current asthma (youth ages $0-17)$ | Behavioral Risk Factor Surveillance System | Percentage of children ages 0-17 years who have been diagnosed with asthma and still have asthma. |
| Chronic lower respiratory disease deaths per 100,000 population | Maine CDC Vital Records and CDC WONDER Online Database | Rate per 100,000 people of deaths due to chronic lower respiratory disease. |
| Asthma emergency department rate per 10,000 population | Maine Health Data Organization Hospital Inpatient and Outpatient Databases | Rate per 10,000 people of emergency department discharges with a principal diagnosis of asthma. |
| Chronic obstructive pulmonary disease (COPD) | Behavioral Risk Factor Surveillance System | Percentage of adults who have ever been told by a healthcare provider that they have chronic obstructive pulmonary disease (COPD), emphysema, or chronic bronchitis. |
| Chronic obstructive pulmonary disease hospitalizations per 10,000 population | Maine Health Data Organization Hospital Inpatient Database | Rate per 10,000 people of hospital discharges with a principal diagnosis of chronic obstructive pulmonary disease (COPD). |
| Pneumonia hospitalizations per 10,000 population | Maine Health Data Organization Hospital Inpatient Database | Rate per 10,000 people of hospital discharges with a principal diagnosis of pneumonia. |
| PHYSICAL ACTIVITY, NUTRITION AND WEIGHT |  |  |
| Obesity (adults) | Behavioral Risk Factor Surveillance System | Percentage of adults with a Body Mass Index of 30 or more, based on self-reported height and weight. |
| Overweight (adults) | Behavioral Risk Factor Surveillance System | Percentage of adults with a Body Mass Index between 25.0 and 29.9, based on self-reported height and weight. |
| Obesity (high school students) | Maine Integrated Youth Health Survey | Percentage of high school students who were obese (i.e., at or above the 95th percentile for body mass index, by age and sex). Data collected in odd numbered years. |
| Obesity (middle school students) | Maine Integrated Youth Health Survey | Percentage of seventh- and eighth-grade students who were obese (i.e., at or above the 95th percentile for body mass index, by age and sex). Data collected in odd numbered years. |
| Overweight (high school students) | Maine Integrated Youth Health Survey | Percentage of high school students who were overweight (at or above the 85th percentile but below the 95th percentile for body mass index, by age and sex). Data collected in odd numbered years. |


| INDICATOR |  | DATA SOURCE | DEFINITION |
| :--- | :--- | :--- | :--- |
| PHYSICAL ACTIVITY, NUTRITION AND WEIGHT (CONTINUED) |  |  |  |


| INDICATOR | DATA SOURCE | DEFINITION |
| :---: | :---: | :---: |
| PREGNANCY AND BIRTH OUTCOMES |  |  |
| Infant deaths per 1,000 live births | Maine CDC Vital Records | Rate per 1,000 births of babies who died before their first birthday. |
| Low birth weight (<2500 grams) | Maine CDC Vital Records | Percentage of babies born with a weight less than 2,500 grams. |
| Pre-term live births | Maine CDC Vital Records | Percentage of babies born before 37 weeks of gestation. |
| Births to 15-19-year olds per 1,000 population | Maine CDC Vital Records | Rate per 1,000 women, ages 15-19 years, who gave birth. |
| Unintended births | Pregnancy Risk Assessment Monitoring System | Percentage of new mothers who reported that they had not wanted to be pregnant at all or wanted to be pregnant later. |
| Births for which the mother received more than $80 \%$ of expected prenatal visits | Maine CDC Vital Records | Percentage of new mothers who had more than $80 \%$ of the expected prenatal visits. |
| Smoked during pregnancy | Maine CDC Vital Records | Percentage of new mothers who smoked cigarettes at any time during pregnancy. |
| Drank alcohol during pregnancy | Pregnancy Risk Assessment Monitoring System | Percentage of new mothers who drank alcohol during the last three months of pregnancy. |
| Infants who are ever breast fed | Maine CDC Vital Records | Percentage of babies who were ever fed breast milk. |
| Infants who are exclusively breast fed to 6 months | National Immunization Survey | Percentage of babies who were only fed breast milk (no solids, water, or other liquids) from birth to six months of age. |
| C-sections among low-risk first births | Maine CDC Vital Records | Percentage of low-risk first births for which a cesarean section was completed. |
| CHILDREN WITH SPECIAL HEALTH CARE NEEDS |  |  |
| Children with special health care needs | National Survey of Children's Health | Percentage of children, ages 0-17 years, whose parents report that they have a special health care need. |
| Developmental screening for MaineCare members | MaineCare | Percentage of MaineCare members at ages $0,1,2$ and 3 years who received developmental screening using a parent-completed evidence-based screening tool. |
| Developmental screening for children | National Survey of Children's Health | Percentage of children, ages 9-35 months, who received developmental screening using a parent-completed screening tool. |
| OLDER ADULT HEALTH |  |  |
| Cognitive decline | Behavioral Risk Factor Surveillance System | Percentage of adults, ages 45 and over, who experienced confusion or memory loss that happened more often or got worse within the past 12 months. Data collected in 2012 and 2016. |
| Arthritis | Behavioral Risk Factor Surveillance System | Percentage of adults who have been told by a healthcare provider that they have arthritis. |
| Caregiving at least 20 hours per week | Behavioral Risk Factor Surveillance System | Percentage of adults who provided regular care or assistance to a friend or family member who has a health problem or disability for at least 20 hours a week during the past 30 days. Data collected in odd numbered years beginning in 2015. |
| ENVIRONMENTAL HEALTH |  |  |
| Homes with private wells tested for arsenic | Behavioral Risk Factor Surveillance System | Percentage of households with a private well where the well water has been tested for arsenic. This data is weighted to be representative of all households in Maine. |
| Adults living in households with private wells tested for arsenic | Behavioral Risk Factor Surveillance System | Percentage of adults who report that their home has a private well and that the well water has been tested for arsenic. This data is weighted to be representative of individuals living in Maine, not households, in order to measure differences in individual level characteristics. |
| Children with confirmed elevated blood lead levels (percentage among those screened) | Maine CDC Childhood Lead Poisoning Prevention Unit | Percentage of children, ages 0-36 months, among those screened, who had a confirmed blood lead level above 5 micrograms per deciliter. |
| Children with unconfirmed elevated blood lead levels (percentage among those screened) | Maine CDC Childhood Lead Poisoning Prevention Unit | Percentage of children, ages 0-36 months, among those screened, who had a finger stick blood lead test showing a blood lead level above 5 micrograms per deciliter. |


| INDICATOR | DATA SOURCE | DEFINITION |
| :---: | :---: | :---: |
| ENVIRONMENTAL HEALTH (CONTINUED) |  |  |
| Lead screening among children (ages 12-23 months) | Maine CDC Childhood Lead Poisoning Prevention Unit | Percentage of children, ages 24-35 months, who have had their blood tested for elevated blood lead levels. |
| Lead screening among children (ages 24-35 months) | Maine CDC Childhood Lead Poisoning Prevention Unit | Percentage of children, ages 12-23 months, who have had their blood tested for elevated blood lead levels. |
| Homes tested for radon | Behavioral Risk Factor Surveillance System | Percentage of homes responding "Yes" to the question "Has your household air been tested for the presence of radon gas?" This data is weighted to be representative of all households in Maine. |
| Adults living in households tested for radon | Behavioral Risk Factor Surveillance System | Percentage of adults who report that their household air been tested for the presence of radon gas. This data is weighted to be representative of individuals living in Maine, not households, in order to measure differences in individual level characteristics. |
| IMMUNIZATIONS |  |  |
| Two-year-olds up-to-date with recommended immunizations | Maine Immunization Program | Percentage of children, ages 24-35 months, who are up-to-date with all recommended immunizations, assessed on December 31 of each year. The 4313314 series of recommended vaccines that are assessed for includes 4 doses for DTaP (diphtheria, tetanus and pertussis), 3 doses for IPV (Polio) 1 MMR (Measles Mumps and Rubella), 3 doses for Hib (Haemophilus influenzae type b), 3 doses for Hepatitis B, 1 dose for varicella (Chicken Pox) and 4 doses for PCV (Pneumococcal conjugate). It does not include annual influenza vaccination, or hepatitis A vaccination. |
| Influenza vaccination in the past year (adults) | Behavioral Risk Factor Surveillance System | Percentage of adults who had either a seasonal flu shot or a seasonal flu vaccine that was sprayed in their nose during the past 12 months. |
| Pneumococcal pneumonia vaccination (adults ages 65+) | Behavioral Risk Factor Surveillance System | Percentage of adults, ages 65 and older, who have ever had a pneumonia vaccine. |
| Immunization exemptions among kindergarteners for philosophical reasons | Maine Immunization Program | Percentage of kindergarteners who were exempted from school immunization requirements due to philosophical reasons. |
| 13 year-olds with up-to-date HPV Immunization | Maine Immunization Program | Percentage of 13 year olds who are up-to-date with the recommended series of human papillomavirus (HPV) vaccinations, assessed on December 31 of each year. |
| 13 year-olds with up-to-date MCV4 Immunization | Maine Immunization Program | Percentage of 13 year olds who are up-to-date with the recommended meningococcal conjugate virus (MCV4) vaccination, assessed on December 31 of each year. |
| 13 year-olds with up-to-date Tdap Immunization | Maine Immunization Program | Percentage of 13 year olds who up-to-date with recommended tetanus, diphtheria, and pertussis (Tdap) vaccinations, assessed on December 31 of each year. |
| INFECTIOUS DISEASE |  |  |
| Gastrointestinal disease new cases per 100,000 population | Maine Infectious Disease Surveillance System | Rate per 100,000 people of new cases of the four most common reportable enteric diseases. |
| Hepatitis A (acute) new cases per 100,000 population | Maine Infectious Disease Surveillance System | Rate per 100,000 people of new cases of hepatitis A. |
| Hepatitis B (acute) new cases per 100,000 population | Maine Infectious Disease Surveillance System | Rate per 100,000 people of new cases of acute hepatitis $B$. |
| Hepatitis B (chronic) new cases per 100,000 population | Maine Infectious Disease Surveillance System | Rate per 100,000 people of newly reported cases of chronic hepatitis $B$. |
| Hepatitis C (acute) new cases per 100,000 population | Maine Infectious Disease Surveillance System | Rate per 100,000 people of new cases of acute hepatitis C. |
| Hepatitis C (chronic) new cases per 100,000 population | Maine Infectious Disease Surveillance System | Rate per 100,000 people of newly reported cases of chronic hepatitis C . |
| Lyme disease new cases per 100,000 population | Maine Infectious Disease Surveillance System | Rate per 100,000 people of new cases of Lyme disease. |
| Pertussis new cases per 100,000 population | Maine Infectious Disease Surveillance System | Rate per 100,000 people of new cases of pertussis. |
| Tuberculosis new cases per 100,000 population | Maine Infectious Disease Surveillance System | Rate per 100,000 people of new cases of active acute tuberculosis. |


| INDICATOR |  | DATA SOURCE |
| :--- | :--- | :--- |
| INFECTIOUS DISEASE (CONTINUED) |  |  |


| INDICATOR |  | DATA SOURCE |  | DEFINITION |
| :--- | :--- | :--- | :---: | :---: |
| INTENTIONAL INJURY (CONTINUED) |  |  |  |  |

ORAL HEALTH (CONTINUED)

| Children with at least one preventative dental visit in the past year (<21) | Maine Health Data Organization, All Payer Claims Database | Percentage of children and young adults under age 21 who had MaineCare or Commercial insurance for at least 11 out of 12 months with at least one claim for a preventive dental service in the past year. |
| :---: | :---: | :---: |
| Adult tooth loss | Behavioral Risk Factor Surveillance System | Percentage of adults who have lost six or more teeth due to tooth decay or gum disease. Data collected in even numbered years. |
| Children covered by dental insurance (<21) | Maine Health Data Organization, All Payer Claims Database | Percentage of children and young adults under age 21 who had MaineCare or Commercial insurance for dental health care for at least 11 out of 12 months. |
| Children with at least one dental claim in the past year (<21) | Maine Health Data Organization, All Payer Claims Database | Percentage of children and young adults under age 21 who had MaineCare or Commercial insurance for at least 11 out of 12 months with at least one dental claim in the past year. |
| Ambulatory care sensitive dental emergency department rates for adults per 10,000 population | Maine Health Data Organization Hospital Inpatient and Outpatient Databases | Rate per 10,000 adults with emergency department (ED) visits for dental-related reasons for which good regular dental care can potentially prevent the need for hospitalization, or for which early intervention can prevent complications or more severe disease. Note that included conditions are different for adult than for children. |
| Ambulatory care sensitive dental emergency department rates for children per 10,000 population | Maine Health Data Organization Hospital Inpatient and Outpatient Databases | Rate per 10,000 children with emergency department (ED) visits for dental-related reasons for which good regular dental care can potentially prevent the need for hospitalization, or for which early intervention can prevent complications or more severe disease. Note that included conditions for children are primarily for untreated cavities and are different for adults. |
| SUBSTANCE USE |  |  |
| Overdose deaths per 100,000 population | Maine Office of Chief Medical Examiner | Rate per 100,000 people of deaths due to a drug overdose. |
| Drug-induced deaths per 100,000 population | Maine CDC Vital Records and CDC WONDER Online Database | Rate per 100,000 people of deaths for which drugs are the underlying cause, including those attributable to acute poisoning by drugs and those from medical conditions resulting from chronic drug use. Deaths due to alcohol use are excluded. |
| Alcohol-induced deaths per 100,000 population | Maine CDC Vital Records and CDC WONDER Online Database | Rate per 100,000 people of deaths for which alcohol is the underlying cause, including those attributable to acute alcohol poisoning and those from medical conditions resulting from chronic alcohol use. |
| Alcohol-impaired driving deaths per 100,000 population | Maine Dept. of Transportation | Rate per 100,000 population of alcohol-impaired driving fatalities (with a blood alcohol content of 08 or over). |
| Drug-affected infant reports per 1,000 births | Maine Automated Child Welfare Information System (Maine Office of Child and Family Services) | Rate per 1,000 births of infants for which a healthcare provider reported that there was reasonable cause to suspect the baby may be affected by illegal substance abuse or demonstrating withdrawal symptoms resulting from prenatal drug exposure or has a fetal alcohol spectrum disorder. |
| Chronic heavy drinking (adults) | Behavioral Risk Factor Surveillance System | Percentage of adults who drink more than two drinks per day for men or more than one drink per day for women. |
| Binge drinking (adults) | Behavioral Risk Factor Surveillance System | Percentage of adults who had five or more drinks on at least one occasion for men or four or more drinks on at least one occasion for women in the past 30 days. |
| Past-30-day marijuana use (adults) | Behavioral Risk Factor Surveillance System | Percentage of adults who used marijuana during the past 30 days. |
| Past-30-day misuse of prescription drugs (adult) | Behavioral Risk Factor Surveillance System | Percentage of adults who used prescription drugs that were either not prescribed and/or not used as prescribed in order to get high at least once within the past 30 days. |
| Past-30-day alcohol use (high school students) | Maine Integrated Youth Health Survey | Percentage of high school students who had at least one drink of alcohol on at least one day in the past 30 days. Data collected in odd numbered years. |
| Past-30-day alcohol use (middle school students) | Maine Integrated Youth Health Survey | Percentage of seventh- and eighth-grade students who had at least one drink of alcohol on at least one day in the past 30 days. Data collected in odd numbered years. |

## DATA SOURCE

DEFINITION
SUBSTANCE USE (CONTINUED)

| Binge drinking (high school students) | Maine Integrated Youth Health Survey | Percentage of high school students who had five or more alcoholic drinks on at least one day in the last 30 days. Data collected in odd numbered years. |
| :---: | :---: | :---: |
| Binge drinking (middle school students) | Maine Integrated Youth Health Survey | Percentage of seventh- and eighth-grade students who had five or more alcoholic drinks in a row on at least one day in the last 30 days. Data collected in odd numbered years. |
| Past-30-day marijuana use (high school students) | Maine Integrated Youth Health Survey | Percentage of high school students who used marijuana at least one time in the last 30 days. Data collected in odd numbered years. |
| Past-30-day marijuana use (middle school students) | Maine Integrated Youth Health Survey | Percentage of seventh- and eighth-grade students who used marijuana at least one time in the last 30 days. Data collected in odd numbered years. |
| Past-30-day misuse of prescription drugs (high school students) | Maine Integrated Youth Health Survey | Percentage of high school students who used a prescription drug without a doctor's prescription at least one time in the last 30 days. Data collected in odd numbered years. |
| Past-30-day misuse of prescription drugs (middle school students) | Maine Integrated Youth Health Survey | Percentage of seventh- and eighth-grade students who used a prescription drug without a doctor's prescription at least one time in the last 30 days. Data collected in odd numbered years. |
| Narcotic doses dispensed per capita by retail pharmacies | Prescription Monitoring Program | Narcotic doses dispensed per capita by retail pharmacies. This excludes doses dispensed in other health care settings such as ambulatory health care offices, emergency rooms and hospitals. |
| Adults who needed and did not receive treatment for illicit drug use | National Survey on Drug Use and Health | Percentage of individuals 12 and older who needed but did not receive treatment for illicit drug use during the past 12 months. |
| Adults who needed and did not receive treatment for alcohol use | National Survey on Drug Use and Health | Percentage of individuals 12 and older who needed but did not receive treatment for alcohol use in the past 12 months during the past 12 months. |
| Overdose emergency medical service responses per 10,000 population | Maine Emergency Medical Services | Rate per 10,000 population of overdose emergency medical service responses, including overdoses from drugs, medications, alcohol, and inhalants. |
| Opiate poisoning emergency department rate per 10,000 population | Maine Health Data Organization Hospital Inpatient and Outpatient Databases | Rate per 10,000 population of emergency department discharges with a principal diagnosis of opiate poisoning. |
| Opiate poisoning hospitalizations per 10,000 population | Maine Health Data Organization Hospital Inpatient Database | Rate per 10,000 population of hospital discharges with a principal diagnosis of opiate poisoning. |
| TOBACCO USE |  |  |
| Current (every day or some days) smoking (adults) | Behavioral Risk Factor Surveillance System | Percentage of adults who have smoked at least 100 cigarettes in their lifetime and currently smoke. |
| Current (every day or some days) E-cigarette use (adults) | Behavioral Risk Factor Surveillance System | Percentage of adults who used electronic "vaping" products every day or some days. |
| Past-30-day cigarette smoking (high school students) | Maine Integrated Youth Health Survey | Percentage of high school students who smoked cigarettes on at least one day in the past 30 days. Data collected in odd numbered years. |
| Past-30-day cigarette smoking (middle school students) | Maine Integrated Youth Health Survey | Percentage of seventh- and eighth-grade students who smoked cigarettes on at least one day in the past 30 days. Data collected in odd numbered years. |
| Past-30-day E-cigarette use (high school students) | Maine Integrated Youth Health Survey | Percentage of high school students who used an electronic vapor product at least one day in the last 30 days. Data collected in odd numbered years. |
| Past-30-day E-cigarette use (middle school students) | Maine Integrated Youth Health Survey | Percentage of seventh- and eighth-grade students who used an electronic vapor product at least one day in the last 30 days. Data collected in odd numbered years. |
| Past-30-day tobacco use (high school students) | Maine Integrated Youth Health Survey | Percentage of high school students who smoked cigarettes or cigars or used chewing tobacco, snuff, or dip on one or more of the past 30 days. Data collected in odd numbered years. |
| Past-30-day tobacco use (middle school students) | Maine Integrated Youth Health Survey | Percentage of seventh- and eighth-grade students who smoked cigarettes or cigars or used chewing tobacco, snuff, or dip on one or more of the past 30 days. Data collected in odd numbered years. |

## INDICATOR <br> DATA SOURCE

TOBACCO USE (CONTINUED)

| Environmental tobacco <br> smoke exposure (high school <br> students) | Maine Integrated Youth Health <br> Survey | Percentage of high school students who were in the same room with <br> someone who was smoking cigarettes at least one day during the <br> past seven days. Data collected in odd numbered years. |
| :--- | :--- | :--- |
| Environmental tobacco <br> smoke exposure (middle <br> school students) | Maine Integrated Youth Health <br> Survey | Percentage of seventh- and eighth-grade students who were in the <br> same room with someone who was smoking cigarettes at least one <br> day during the past seven days. Data collected in odd numbered <br> years. |
| Maine QuitLink users | Center for Tobacco <br> Independence | Percentage of current adult smokers who received treatment <br> services (counseling and/or nicotine replacement therapy) from the <br> Maine QuitLink (Formerly the Maine Tobacco Help Line). |

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## Northern Light Health.

## MaineHealth



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Please visit www.mainechna.org to learn more.


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