



Prevention Agenda Dashboard

October 2, 2023

Prevention Agenda Dashboard Overview

- **Landing page**
 - State dashboard
 - County dashboard
 - Export files
 - Methodology and indicator descriptions
 - Links to other dashboards

- **State Dashboard**
 - [Main page – with link to trend](#)
 - [Socio-Demographics](#)
 - Annual View
 - Trend View

- **County Dashboard**
 - [Main page – with link to trend](#)
 - [County/region comparison table](#)
 - [Map, bar chart, table](#)
 - [Sub-County](#)

Prevention Agenda Tracking Dashboard

You are Here: [Home Page](#) > [Prevention Agenda Home Page](#) > Prevention Agenda Dashboard

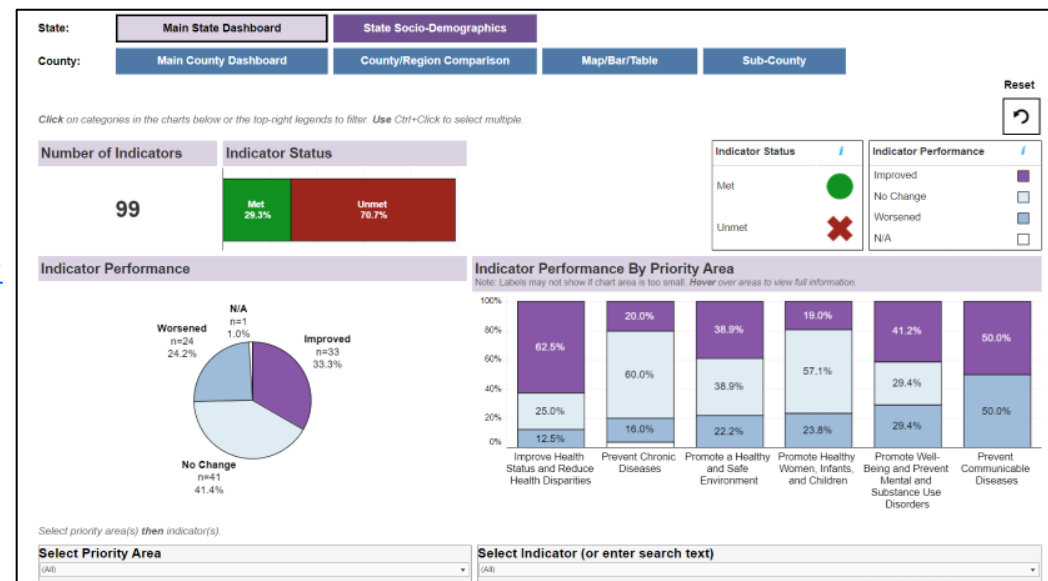
Overview of the Prevention Agenda Dashboard

The Prevention Agenda 2019-2024 is a blueprint for state and local organizations to improve the health of New Yorkers in five priority areas and to reduce health disparities for racial, ethnic, disabled, and other socioeconomic groups who experience them. Tracking indicators were developed to assess the population's current health status and to monitor how the overarching goal and five Prevention Agenda priority area objectives are being met. The New York State Prevention Agenda Dashboard is an interactive visual presentation of the Prevention Agenda tracking indicator data at state and county levels. It serves as a key source for monitoring progress that communities around the state have made with regard to meeting the Prevention Agenda 2024 objectives.

[Prevention Agenda State Dashboard](#)

The state dashboard homepage provides a quick view of the most currently available data and the 2024 objectives for nearly a hundred tracking indicators (n=99). On this page, indicators are grouped by priority area and the most current data are compared to the previous data period to assess the annual progress for each indicator. From here, historical (trend) data for the tracking indicators are easily accessed. We have also enhanced the state level dashboard for 47 indicators, with drill-down data and visualizations on major socio-demographic characteristics such as age group, race/ethnicity, sex, region, health insurance status, level of education, etc., where available. These visualizations and data can be accessed from the state dashboard link above.

[Prevention Agenda County Dashboard](#)



Select priority area(s) then indicator(s).

Select Priority Area

(All)

Select Indicator (or enter search text)

(All)

Landing Page

Department of Health

Individuals/Families

Providers/Professionals

Health Facilities

Search

Prevention Agenda Tracking Dashboard

Dashboards

Data Export

Technical Notes

User's Guide

Other Dashboards and Useful Links

Contact Us

You are Here: [Home Page](#) > [Prevention Agenda Home Page](#) > Prevention Agenda Dashboard

Overview of the Prevention Agenda Dashboard

The New York State Prevention Agenda Dashboard is an interactive visual presentation of the most current tracking indicator data to track progress of the New York State's Health Improvement Plan at state and county levels. It serves as a key source for monitoring progress that communities around the state have made regarding meeting the Prevention Agenda objectives.

Prevention Agenda State Dashboard


The state dashboard homepage provides a quick view of the most currently available data and the 2024 objectives for nearly one hundred tracking indicators (n=99). On this page, indicators are grouped by priority area and the most current data are compared to the previous data period to assess the annual progress for each indicator. From here, historical (trend) data for the tracking indicators are easily accessed. We have also enhanced the state level dashboard for 47 indicators, with drill-down data and visualizations by major socio-demographic characteristics such as age group, race/ethnicity, sex, region, health insurance status, level of education, etc., where available. These visualizations and data can be accessed from the state dashboard link above.

Prevention Agenda County Dashboard

The county dashboard homepage includes the most current data available for 70 tracking indicators, again grouped by priority area. Each county in the state has its own dashboard homepage. County maps and graphs and comparison across counties are available. Data at sub-county level, including ZIP Code, School District, and Minor Civil Division/Community District, are available for 6 indicators. These visualizations and data can be accessed from the county dashboard link above.

Side panel with links to export files, technical notes, a how-to guide, other dashboards, and the Prevention Agenda contact info

Links to the State main page and County main page in Tableau workbook

NEW YORK
STATE OF
OPPORTUNITY.

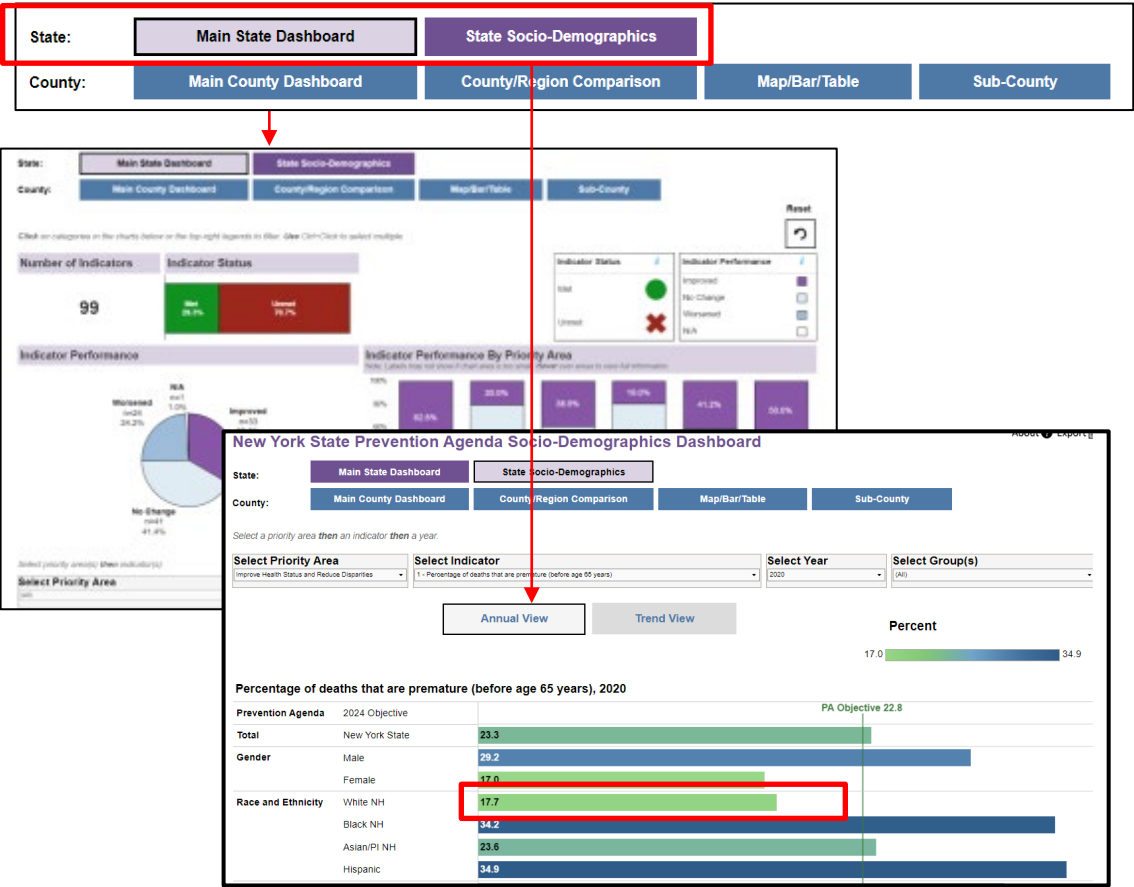
Department
of Health

Dashboards

State:	Main State Dashboard	State Socio-Demographics		
County:	Main County Dashboard	County/Region Comparison	Map/Bar/Table	Sub-County

State Dashboards

- **Main Dashboard** provides details on:
 - Indicator Status (whether indicator has met objective in the most recent data period)
 - Indicator Performance (how indicators compare to the previous data period, i.e., improved, worsened, did not change)
- **Socio-Demographics** provide details on the sociodemographic breakdown under each indicator, as annual views and trend graphs

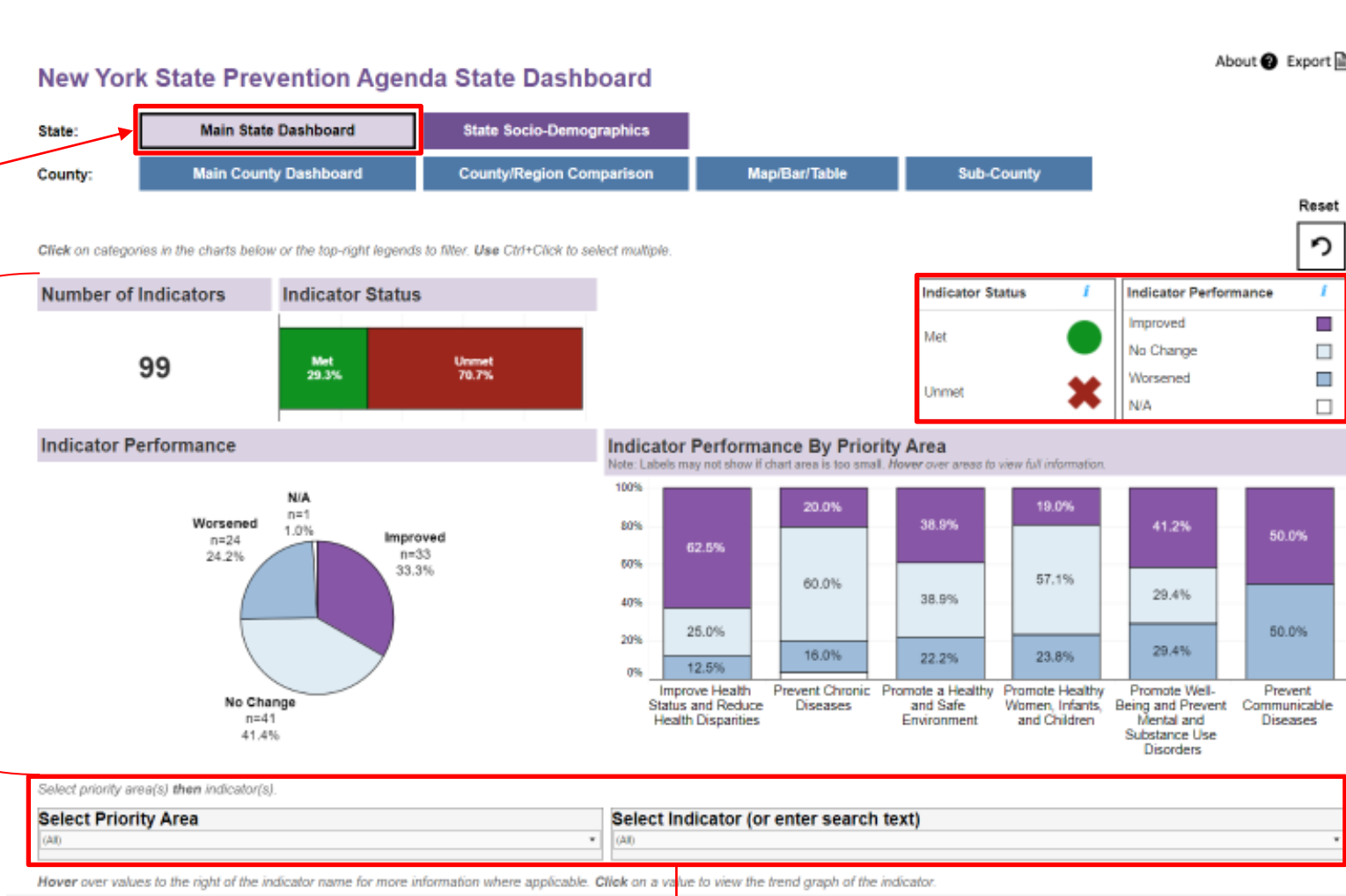


Main State Dashboard

Navigate here from the landing page. Within workbook, click on **Main State Dashboard** to return here.

Visualizations at the top provide indicator status and performance details at a glance.

Clicking on categories within these will filter the visuals and table below based on selection.



Click here to go to methods page or to export data.

Clicking on legends at the top-right corner filter the visuals and table below. Use Ctrl+Click to select multiple categories within a legend.

Dropdown menus by **Priority Area** and **Indicator** will also filter the visuals and table below.

Hover over values in the table on the **Main Dashboard** to view more information.

New York State Prevention Agenda Indicators							
Priority Area		Indicator	Indicator Information	Data Year (i)	Estimate	PA 2024 Objective	Indicator Status (i)
Improve Health Status and Reduce Health Disparities	1	Percentage of deaths that are premature (before age 65 years)	i	2020	23.3	22.8	Unmet
	1.1	Premature deaths (before age 65 years), difference in percentages between Black non-Hispanics and White non-Hispanics	i	2020	16.5		Unmet
	1.2	Premature deaths (before age 65 years), difference in percentages between Hispanics and White non-Hispanics	i	2020	17.2		Unmet
	2	Potentially preventable hospitalizations among adults, age-adjusted rate per 10,000	i	2020	96.2		Unmet
	2.1	Potentially preventable hospitalizations among adults, difference in age-adjusted rates per 10,000 between Black non-Hispanics and White non-Hispanics	i	2020	99.0		Unmet

Percentage of deaths that are premature (before age 65 years)

Desired direction: Lower rates/percentages are more desirable

Year	Percent
2020	23.3

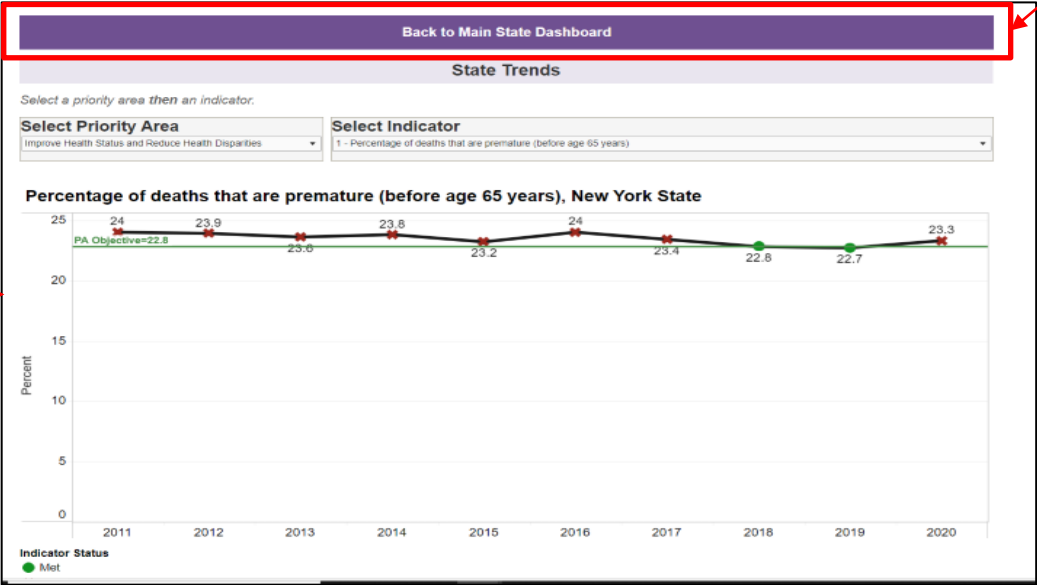
Indicator status in most recent data period: Unmet

New York State 23.3 PA Obj=22.8

Data Source: Vital Records, data as of November 2022

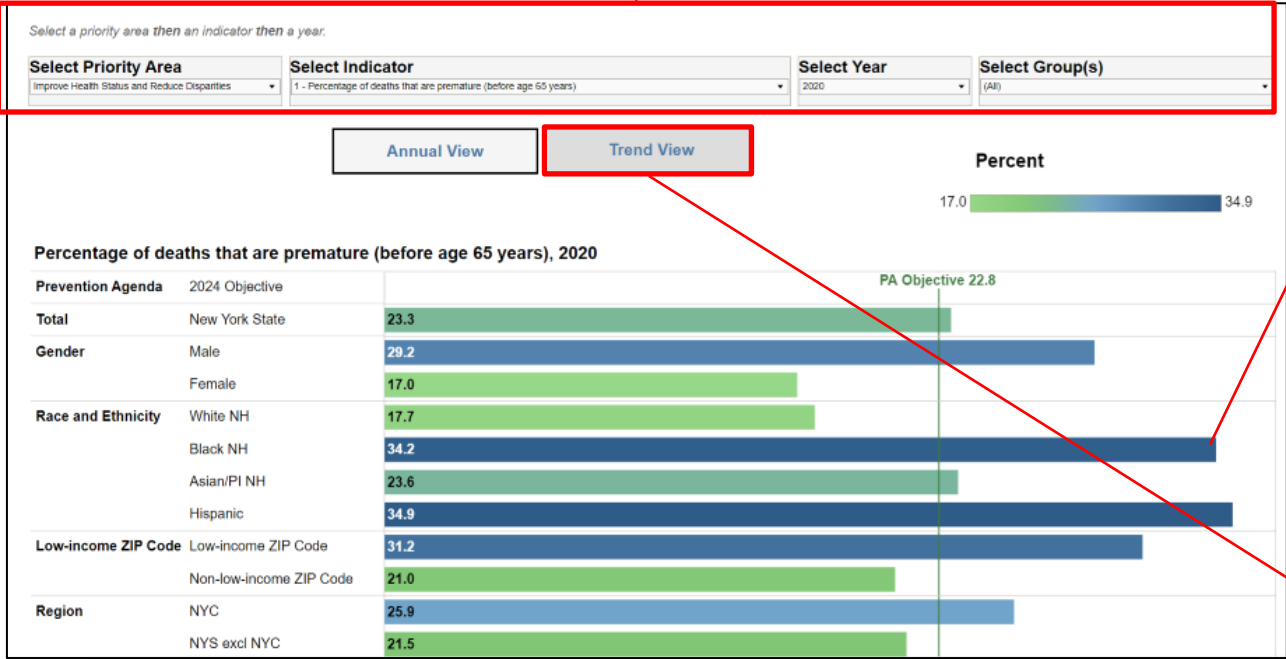
Click on 'Back to Main State Dashboard' at the top to return to the **Main Dashboard**.

Click on a value to go to the trend page of that indicator.

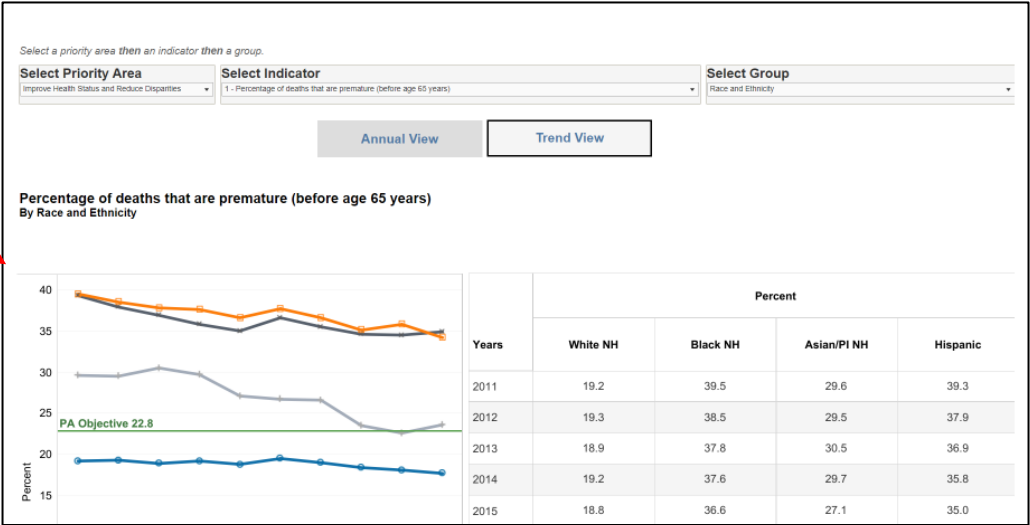
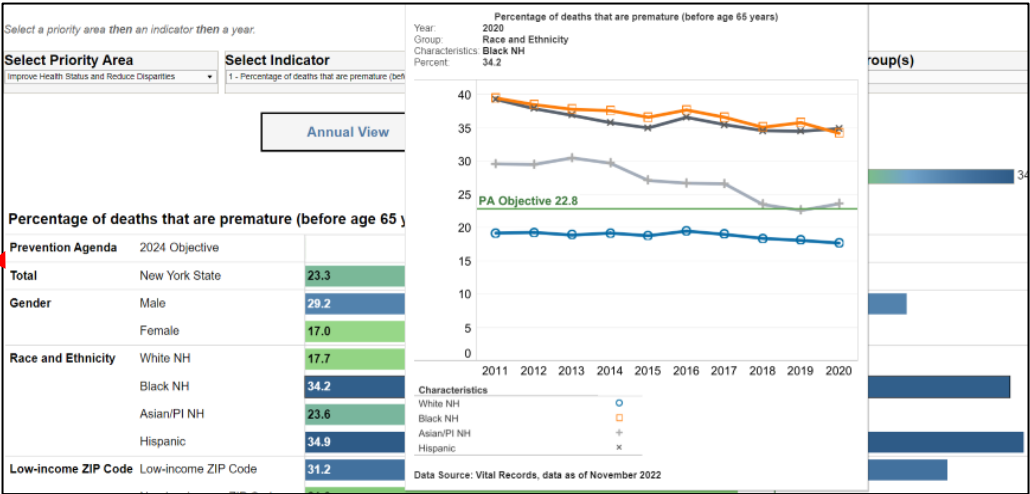


State Socio-Demographic Dashboard

Select a **Priority Area**, **Indicator**, **Year**, **Group(s)** to view available socio-demographic breakdowns under *Annual View*

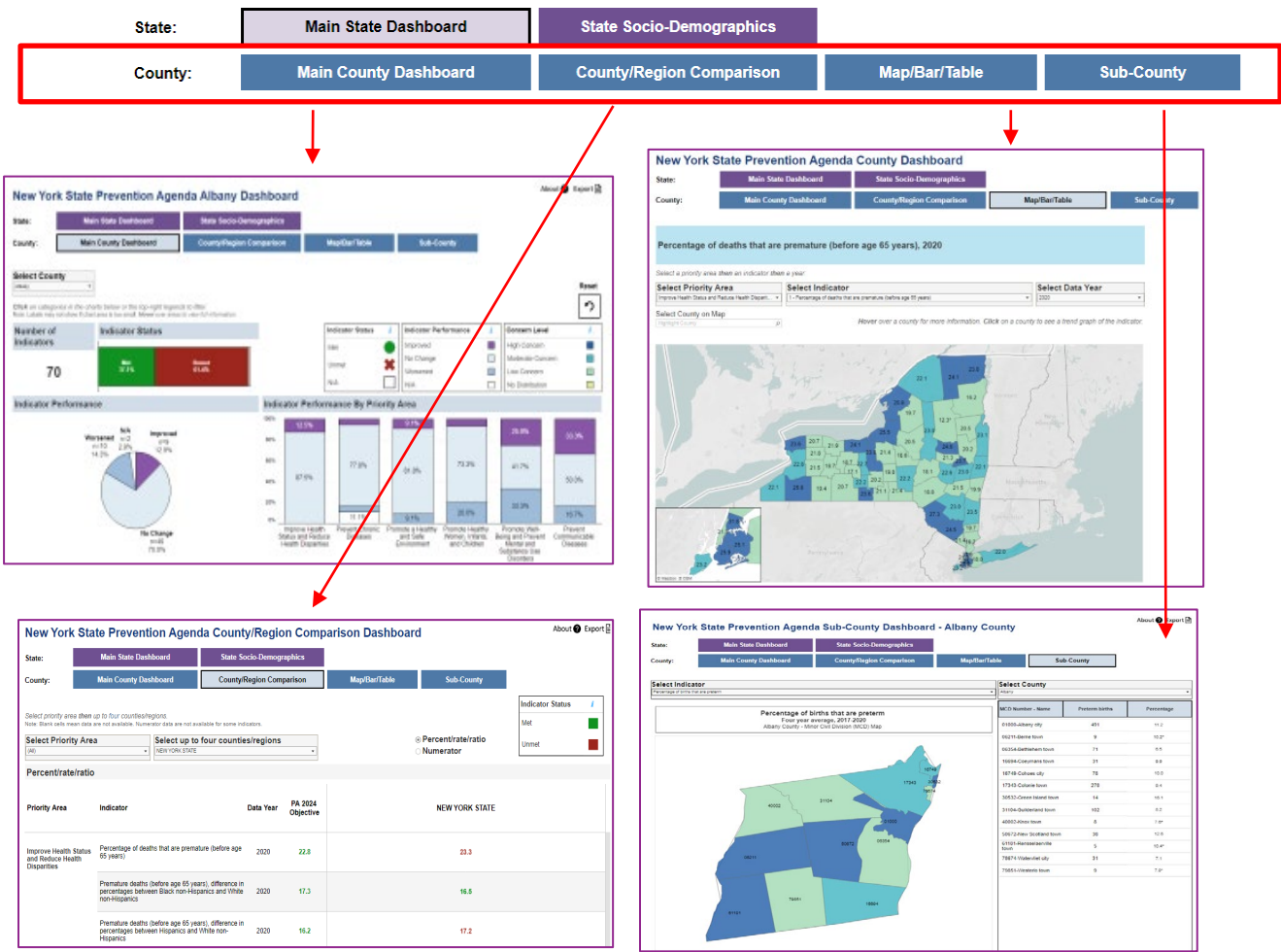


Hover over a bar to view trend graphs of a group.
Alternatively, click on *Trend View* (gray box above) to go to a page to view trend graphs and tables.



County Dashboard

- **Main Dashboard** provides details on:
 - Indicator Status (whether indicator has met objective in the most recent data period)
 - Indicator Performance (how indicators compare to the previous data period, i.e., improved, worsened, did not change)
 - Concern Level Based on Quartile Distribution (show category in which the county estimate belongs)
- **Comparison** provides a tool to compare estimates for up to FOUR counties/regions
- **Map/Bar/Table** provides data views of county map, bar chart, and data table
- **Sub-County** provides data views of six indicators at sub-county level, including ZIP Code, School District, and Minor Civil Division/Community District



Main County Dashboard

Navigate here from the landing page. Within workbook, click on **Main** **County Dashboard** to return here.

Visualizations at the top provide indicator status and performance details at a glance.

Clicking on categories within these will filter the visuals and table below based on selection.

New York State Prevention Agenda Albany Dashboard

State:

Main State DashboardState Socio-Demographics

County:

Main County DashboardCounty/Region ComparisonMap/Bar/TableSub-County

Select County

Albany

About

Export

Click on categories in the charts below or the top-right legends to filter.

Note: Labels may not show if chart area is too small. Hover over areas to view full information.

Number of Indicators

70

Indicator Status

Met37.1%

Unmet61.4%

Indicator Performance

Worsenedn=1014.3%

N/An=22.9%

Improvedn=912.9%

No Changen=4970.0%

Indicator Performance By Priority Area

Improve Health Status and Reduce Health Disparities12.5%87.5%

Prevent Chronic Diseases11.1%77.8%

Promote a Healthy and Safe Environment9.1%81.8%

Promote Healthy Women, Infants, and Children20.0%73.3%

Promote Well-Being and Prevent Mental and Substance Use Disorders25.0%41.7%33.3%

Prevent Communicable Diseases33.3%50.0%16.7%

Select priority area then indicator.

Select Priority Area

(All)

Select Indicator (or enter search text)

(All)

Hover over values to the right of the indicator name for more information where applicable. Click on a value to view the trend graph of the indicator.

Indicator Status

Met

Unmet

N/A

Indicator Performance

Improved

No Change

Worsened

N/A

Concern Level

High Concern

Moderate Concern

Low Concern

No Distribution

Click here to go to methods page or to export data.

Clicking on legends at the top-right corner filter the visuals and table below. Use Ctrl+Click to select multiple categories within a legend.

Dropdown menus by **Priority Area** and **Indicator** will also filter the visuals and table below.

Hover over values in the table on the **Main Dashboard** to view more information.

Select priority area(s) then indicator(s).

Select Priority Area
(All)

Select Indicator (or enter search text)
(All)

Hover over values to the right of the indicator name for more information where applicable. Click on a value to view the trend graph of the indicator.

Albany Prevention Agenda Indicators

Priority Area	Indicator	Indicator Information	Data Year (i)	Estimate	PA 2024 Objective	Indicator Status (i)	Indicator Performance (i)	Concern Level (i)
Improve Health Status and Reduce Health Disparities	1 Percentage of deaths that are premature (before age 65 years)	<i>i</i>	2020	23.0	22.8	Unmet	No Change	Moderate
	1.1 Premature deaths (before age 65 years), difference in percentages between Black non-Hispanics and White non-Hispanics	<i>i</i>	2020	30.1				
	1.2 Premature deaths (before age 65 years), difference in percentages between Hispanics and White non-Hispanics	<i>i</i>	2020	37.8				

Percentage of deaths that are premature (before age 65 years), Albany

Year	Percent
2020	23.0
2019	22.6

Indicator Performance: No Significant Change ☐

Data Source: Vital Records, data as of November 2022

Click on 'Back to Main County Dashboard' at the top to return to the **Main Dashboard**.

Click on a value to go to the trend page of that indicator.



Select up to 11 counties/regions for trend comparison.

County/Region Comparison Page

Select up to four counties/regions from the dropdown list

New York State Prevention Agenda County/Region Comparison Dashboard

AboutExport

State:

Main State DashboardState Socio-Demographics

County:

Main County DashboardCounty/Region ComparisonMap/Bar/TableSub-County

Select priority area(s) then up to four counties/regions.
Note: Blank cells mean data are not available. Numerator data are not available for some indicators.

Select Priority Area

Select up to four counties/regions

Indicator Status

MetUnmet

Percent/rate/ratio

Percent/rate/ratio

Numerator

Percentage of children with obesity, among children aged 2-4 years participating in the WIC program

Desired direction:
Lower rates/percentages are more desirable

County/Region: New York State
Data Year: 2017
Percent: 13.9

Numerator: Children with obesity
25,055

Indicator Status: PA Objective Unmet


NEW YORK STATE 13.9 PA Obj=13

Data Source: Pediatric Nutrition Surveillance System (PedNSS), data as of June 2019

Priority Area	Indicator	Data Year	PA 202 Objective
	Percentage of adults with health insurance, aged 18-64 years	2020	97
	Adults who have a regular health care provider, age-adjusted percentage	2021	86.7
Prevent Chronic Diseases	Percentage of children with obesity, among children aged 2-4 years participating in the WIC program	2017	13

Toggle to see tables of percent/rate/ratios or numerators

Hover over values to view more information

NEW YORK
STATE OF
OPPORTUNITY.

Department
of Health

[Back to Overview](#)

County Map/Bar/Table Page

State:

Main State Dashboard

State Socio-Demographics

County:

Main County Dashboard

County/Region Comparison

Map/Bar/Table

Sub-County

New York State Prevention Agenda County Dashboard

State:

Main State Dashboard

State Socio-Demographics

County:

Main County Dashboard

County/Region Comparison

Map/Bar/Table

Sub-County

Percentage of deaths that are premature (before age 65 years), 2020

Select a priority area then an indicator then a year.

Select Priority Area

Improve Health Status and Reduce Health Disparities

Select Indicator

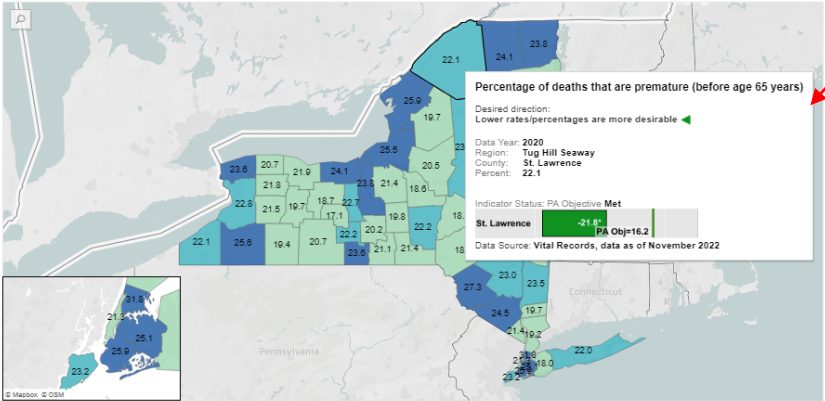
1 - Percentage of deaths that are premature (before age 65 years)

Select Data Year

2020

Select County on Map

Highlight County



Quartile (Q) Distribution

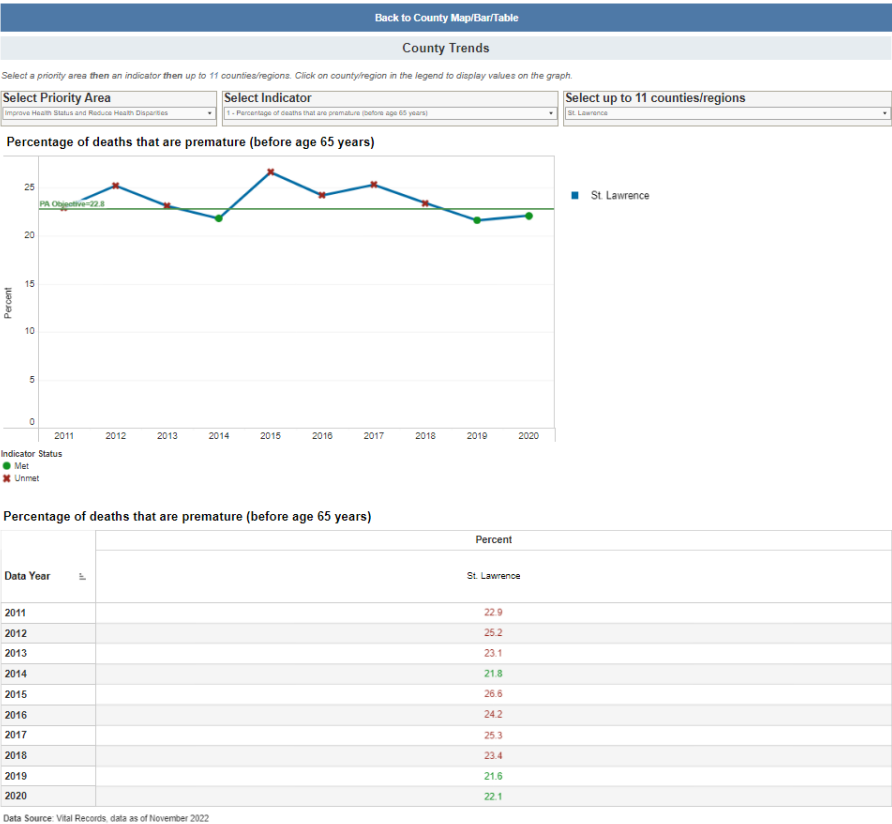
Low Concern	Q1 - Q2: 12.3 -< 22.0
Moderate Concern	Q3: 22.0 -< 23.6
High Concern	Q4: 23.6 - 31.8

Hover over a county to see whether it met or didn't meet objective.

Click on a county to see the trend chart and trend table.

Select up to 11 counties/regions for trend comparison.

Click on the legend to highlight counties by concern level.



County Map/Bar/Table Page

State:

Main State Dashboard

Socio-Demographics

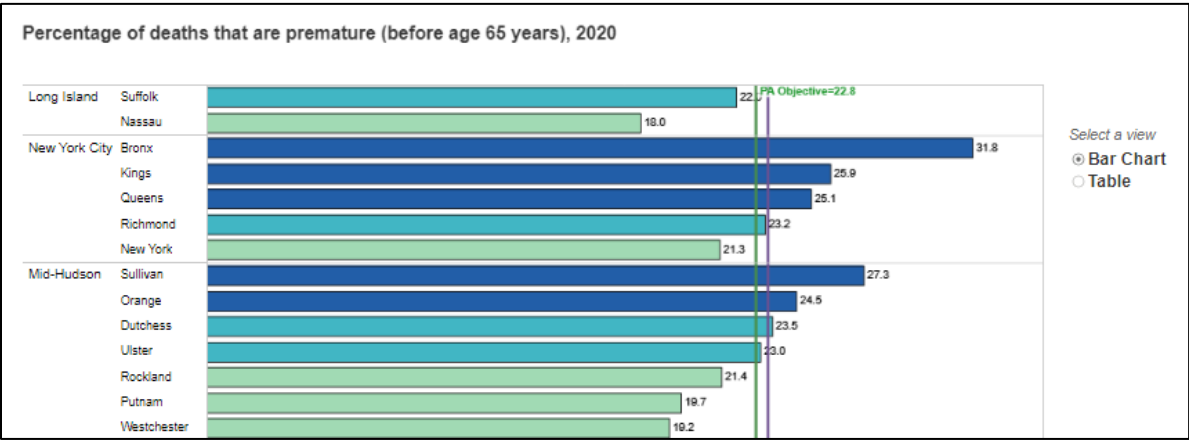
County:

Main County Dashboard

Comparison

Map/Bar/Table

Sub-County



Select to view either the Bar Chart, or the Table.

Percentage of deaths that are premature (before age 65 years), 2020

Region	County/Region	Deaths (before age 65 years)	Number of deaths	Percent
Long Island	Nassau	2,587	14,371	18.0
	Suffolk	3,443	15,626	22.0
	LONG ISLAND	6,030	29,997	20.1
New York City	Bronx	5,083	15,964	31.8
	Kings	6,479	25,020	25.9
	New York	2,951	13,885	21.3
	Queens	5,771	23,031	25.1
	Richmond	1,177	5,072	23.2
	NEW YORK CITY	21,461	82,952	25.9

Select a view

☐ Bar Chart

☒ Table

County Sub-County Page

New York State Prevention Agenda Sub-County Dashboard - Albany County

About Export

State:

Main State Dashboard

State Socio-Demographics

County:

Main County Dashboard

County/Region Comparison

Map/Bar/Table

Sub-County

Select Indicator or County

Select Indicator

Percentage of births that are preterm

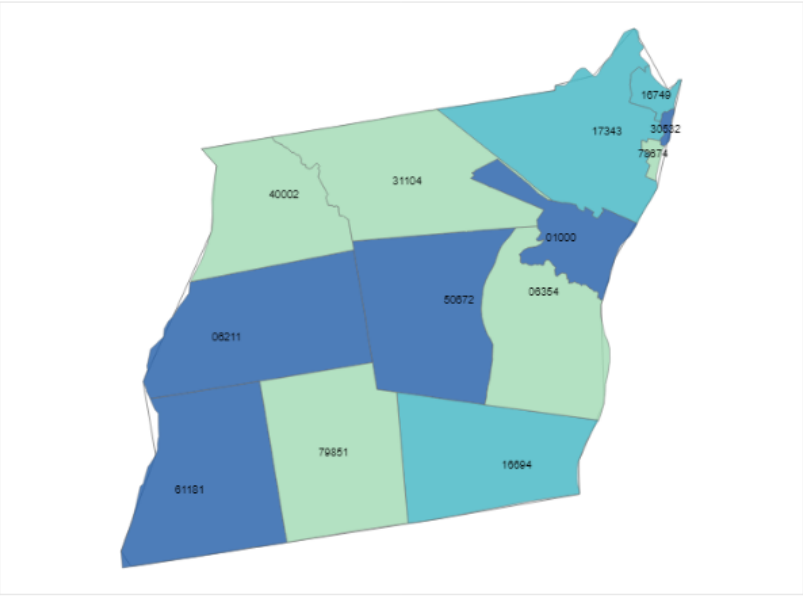
Select County

Albany

Percentage of births that are preterm

Four year average, 2017-2020

Albany County - Minor Civil Division (MCD) Map



MCD Number - Name	Preterm births	Percentage
01000-Albany city	491	11.2
06211-Berne town	9	10.2*
06354-Bethlehem town	71	6.5
16694-Coeymans town	31	9.9
16749-Cohoes city	78	10.0
17343-Colonie town	278	9.4
30532-Green Island town	14	16.1
31104-Guilderland town	102	8.2
40002-Knox town	8	7.6*
50672-New Scotland town	38	12.6
61151-Rensselaerville town	5	10.4*
78674-Watervliet city	31	7.1
79851-Westerlo town	9	7.6*

Quartile (Q) Distribution (Excl NYC)

Low Concern

Moderate Concern

High Concern

Q1 - Q2: 0.0 -< 8.3

Q3: 8.3 -< 10.1

Q4: 10.1 - 22.6

Percentage

Albany County

New York State

New York State (excluding NYC)

9.7

9.1

9.1

Notes

* Fewer than 10 events in the numerator, therefore the rate is unstable.

Data Source: Vital Records, data as of July 2022