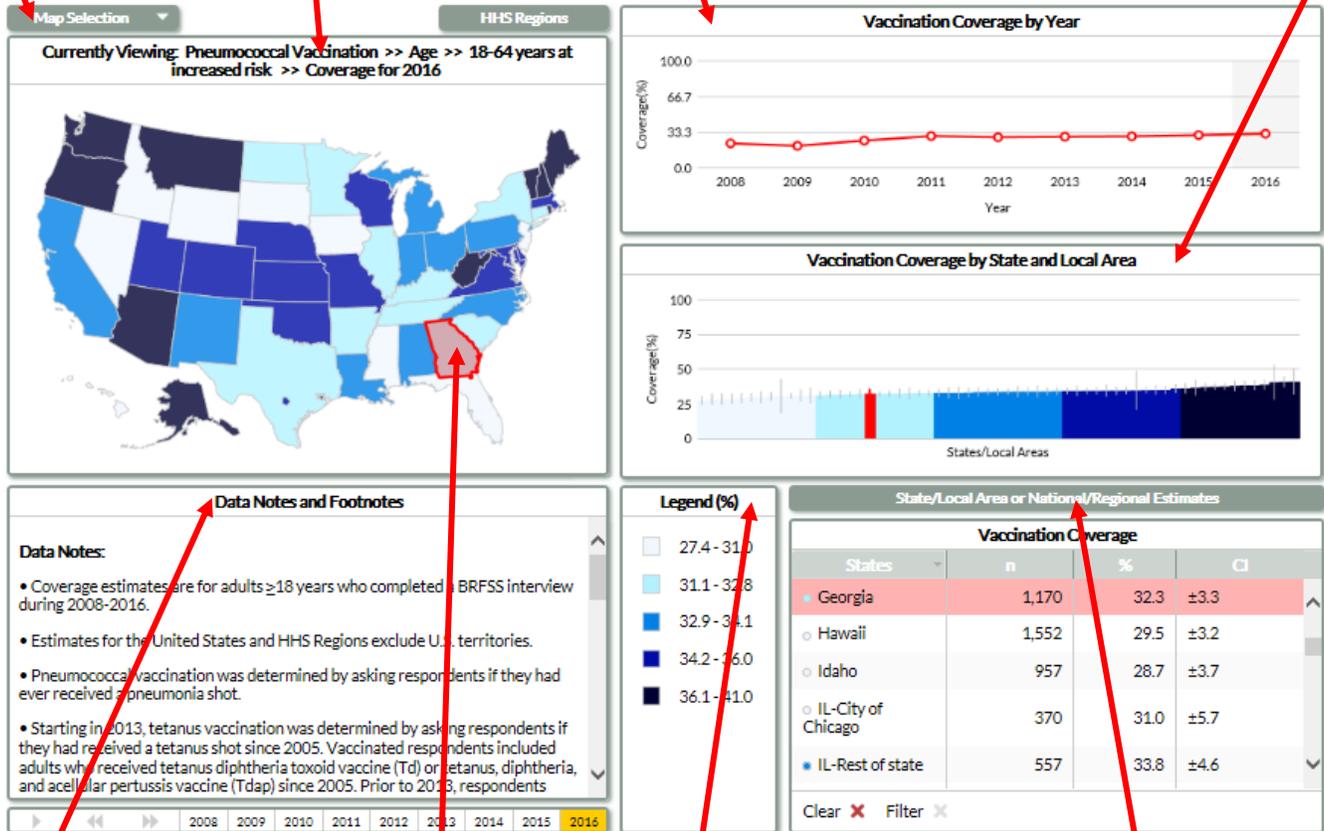# Trend and Single-Year General Population Vaccination Coverage Report
AdultVaxView

Map selection tool: Click to choose vaccination characteristics and year. You must choose the year to see the data.

Trend line graph: Hover over a data point to see the area name, estimate, and year. The single-year map does not include the trend graph.

Map title: Describes the vaccination characteristics and year currently being viewed.

Bar graph: Click a bar to select an area on the bar chart. The area will highlight on the map, trend line graph, and data table. Hover over the bar to see the area name and estimate.

| Map Selection ▼ | HHS Regions |

Currently Viewing: Pneumococcal Vaccination >> Age >> 18-64 years at increased risk >> Coverage for 2016

Vaccination Coverage by Year

Coverage(%): 100.0, 66.7, 33.3, 0.0
Year: 2008 2009 2010 2011 2012 2013 2014 2015 2016

Vaccination Coverage by State and Local Area

Coverage(%): 100, 75, 50, 25, 0
States/Local Areas

Data Notes and Footnotes

Data Notes:

• Coverage estimates are for adults ≥18 years who completed a BRFSS interview during 2008-2016.

• Estimates for the United States and HHS Regions exclude U.S. territories.

• Pneumococcal vaccination was determined by asking respondents if they had ever received a pneumonia shot.

• Starting in 2013, tetanus vaccination was determined by asking respondents if they had received a tetanus shot since 2005. Vaccinated respondents included adults who received tetanus diphtheria toxoid vaccine (Td) or tetanus, diphtheria, and acellular pertussis vaccine (Tdap) since 2005. Prior to 2013, respondents

▶ ◀◀ ▶▶ 2008 2009 2010 2011 2012 2013 2014 2015 **2016**

Legend (%)

☐	27.4 - 31.0
☐	31.1 - 32.8
☐	32.9 - 34.1
☐	34.2 - 36.0
☐	36.1 - 41.0

State/Local Area or National/Regional Estimates

Vaccination Coverage

States	n	%	CI
Georgia	1,170	32.3	±3.3
Hawaii	1,552	29.5	±3.2
Idaho	957	28.7	±3.7
IL-City of Chicago	370	31.0	±5.7
IL-Rest of state	557	33.8	±4.6

Clear ✖ Filter ✖

Data notes and footnotes: Scroll to see an interactive display with abbreviations, data notes, and footnotes describing the data.

Legend: To customize the legend, scroll over and click the gear symbol in the top right corner. The legend settings menu allows you to customize the displayed color, number of classes, and direction of classifiers.

Data table: Click the title to toggle between state/local area and national/regional estimates.

Highlight an area in the data table to select it. The area will also be highlighted on the map and bar chart.

Map: Click an area on the map to select it. The area will highlight on the bar chart and data table. Hover over the area to see the area name and estimate.

General Population Vaccination Coverage Dashboard
AdultVaxView

Filter tool: Click to toggle between state and HHS Region.

Data notes and footnotes: Click to see an interactive display with abbreviations, data notes, and footnotes describing the data. To close, hover the cursor in the upper right area and click on the X.

Filter ▼	Data Notes	Vaccination Coverage for Selected Area(s)				
State		**Vaccinations/Groups**	**State/Region/U.S.**	**n**	**%**	**CI**	**Progress Toward Healthy People 2020 (red line)**

State
Alabama
Alaska
Arizona
Arkansas
California
Colorado
Connecticut
Delaware
District of Columbia
Florida
Georgia
Hawaii
Idaho
IL-City of Chicago

Clear ✕   Filter ✕

HHS Region or U.S.
United States
Region 10
Region 9
Region 8
Region 7
Region
Region 5
Region 4
Region 3

Vaccinations/Groups	State/Region/U.S.	n	%	CI	Progress Toward Healthy People 2020 (red line)
▼ Pneumococcal Vaccination					
▼ Age					
18-64 years at increased risk	Georgia	1,170	32.3	±3.3	0 ——— 100
	United States	100,039	33.3	±0.6	0 ——— 100
≥65 years	Georgia	1,826	72.3	±2.6	0 ——— 100
	United States	156,325	72.4	±0.5	0 ——— 100
▼ Race/ethnicity					
18-64 yrs at increased risk, white only, non-Hispanic	Georgia	649	34.7	±4.5	0 ——— 100
	United States	73,735	34.1	±0.6	0 ——— 100
18-64 yrs at increased risk, black only, non-Hispanic	Georgia	381	32.3	±6.0	0 ——— 100
	United States	10,240	32.3	±1.6	0 ——— 100
18-64 yrs at increased risk, Hispanic	Georgia	68	NR	NR	0 ——— 100
	United States	7,263	27.9	±1.8	0 ——— 100
18-64 yrs at increased risk, other or multiple races	Georgia	55	45.2	±17.7	0 ——— 100
	United States	7,368	39.3	±2.8	0 ——— 100
≥65 yrs, white only, non-Hispanic	Georgia	1,365	74.7	±2.9	0 ——— 100

State or local area and HHS Region or US Tables: Select an area or multiple areas in these tables to populate the dashboard. To clear an individual area, click the highlighted area. To clear all areas selected, click the clear button at the bottom of the table.

Dashboard: Data for each selected area include vaccination/groups, sample size (n), estimate (%), and 95% confidence interval (CI).
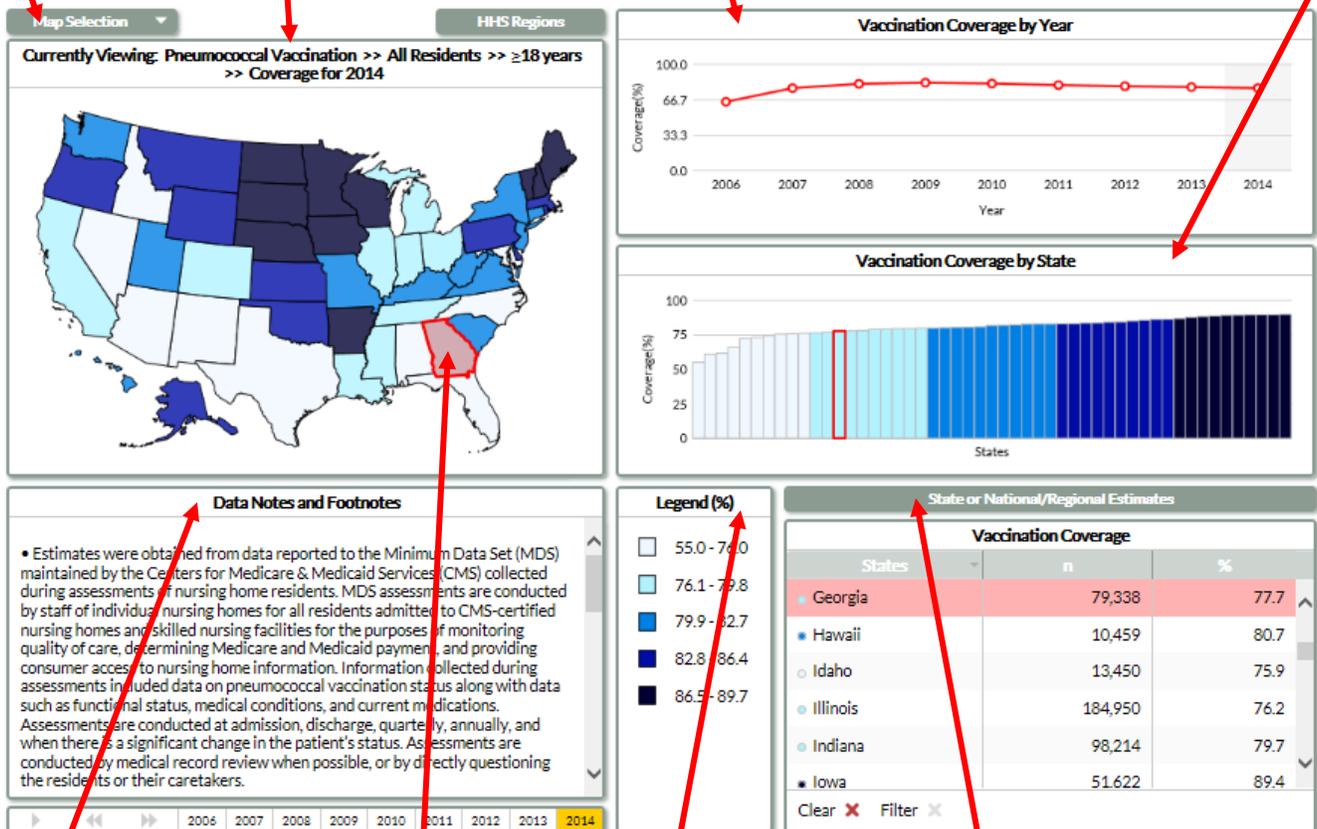
Trend and Single-Year Nursing Home Vaccination Coverage Report
AdultVaxView

Map selection tool: Click to choose vaccination characteristics and year. You must choose the year to see the data.

Map title: Describes the vaccination characteristics and year currently being viewed.

Trend line graph: Hover over a data point to see the area name, estimate, and year. The single-year map does not include the trend graph.

Bar graph: Click a bar to select an area on the bar chart. The area will highlight on the map, trend line graph, and data table. Hover over the bar to see the area name and estimate.

Map Selection ▼ | **HHS Regions**

Currently Viewing: Pneumococcal Vaccination >> All Residents >> ≥18 years >> Coverage for 2014

Vaccination Coverage by Year

Vaccination Coverage by State

Data Notes and Footnotes

• Estimates were obtained from data reported to the Minimum Data Set (MDS) maintained by the Centers for Medicare & Medicaid Services (CMS) collected during assessments of nursing home residents. MDS assessments are conducted by staff of individual nursing homes for all residents admitted to CMS-certified nursing homes and skilled nursing facilities for the purposes of monitoring quality of care, determining Medicare and Medicaid payment, and providing consumer access to nursing home information. Information collected during assessments included data on pneumococcal vaccination status along with data such as functional status, medical conditions, and current medications. Assessments are conducted at admission, discharge, quarterly, annually, and when there is a significant change in the patient's status. Assessments are conducted by medical record review when possible, or by directly questioning the residents or their caretakers.

2006 | 2007 | 2008 | 2009 | 2010 | 2011 | 2012 | 2013 | **2014**

Legend (%)

☐ 55.0 - 76.0
☐ 76.1 - 79.8
☐ 79.9 - 82.7
☐ 82.8 - 86.4
☐ 86.5 - 89.7

State or National/Regional Estimates

Vaccination Coverage

States	n	%
Georgia	79,338	77.7
Hawaii	10,459	80.7
Idaho	13,450	75.9
Illinois	184,950	76.2
Indiana	98,214	79.7
Iowa	51,622	89.4

Clear ✖ | Filter ✖

Data notes and footnotes: Scroll to see an interactive display with abbreviations, data notes, and footnotes describing the data.

Legend: To customize the legend, scroll over and click the gear symbol in the top right corner. The legend settings menu allows you to customize the displayed color, number of classes, and direction of classifiers.
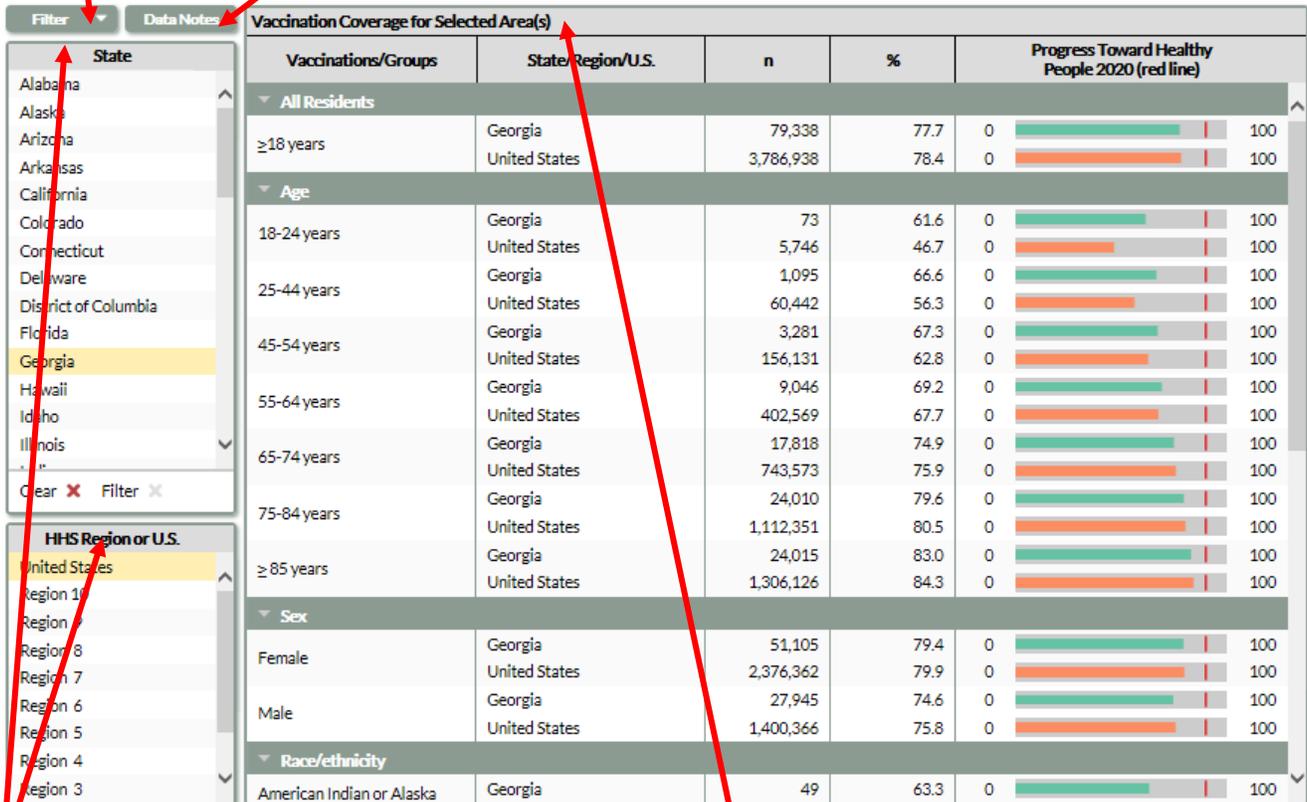
Data table: Click the title to toggle between state/local area and national/regional estimates.

Highlight an area in the data table to select it. The area will also be highlighted on the map and bar chart.

Map: Click an area on the map to select it. The area will highlight on the bar chart and data table. Hover over the area to see the area name and estimate.

Nursing Home Vaccination Coverage Dashboard
AdultVaxView

Filter tool: Click to toggle between state/local area and HHS Region.

Data notes and footnotes: Click to see an interactive display with abbreviations, data notes, and footnotes describing the data. To close, hover the cursor in the upper right area and click on the X.

Filter ▼	Data Notes ▲	Vaccination Coverage for Selected Area(s)				
State		**Vaccinations/Groups**	**State/Region/U.S.**	**n**	**%**	**Progress Toward Healthy People 2020 (red line)**
Alabama		▼ **All Residents**				
Alaska		≥18 years	Georgia	79,338	77.7	0 ████ I 100
Arizona			United States	3,786,938	78.4	0 ████ I 100
Arkansas		▼ **Age**				
California		18-24 years	Georgia	73	61.6	0 ███ I 100
Colorado			United States	5,746	46.7	0 ██ I 100
Connecticut		25-44 years	Georgia	1,095	66.6	0 ███ I 100
Delaware			United States	60,442	56.3	0 ██ I 100
District of Columbia		45-54 years	Georgia	3,281	67.3	0 ███ I 100
Florida			United States	156,131	62.8	0 ███ I 100
Georgia		55-64 years	Georgia	9,046	69.2	0 ███ I 100
Hawaii			United States	402,569	67.7	0 ███ I 100
Idaho		65-74 years	Georgia	17,818	74.9	0 ████ I 100
Illinois			United States	743,573	75.9	0 ████ I 100
		75-84 years	Georgia	24,010	79.6	0 ████ I 100
Clear ✕ Filter ✕			United States	1,112,351	80.5	0 ████ I 100
		≥85 years	Georgia	24,015	83.0	0 ████ I 100
HHS Region or U.S.			United States	1,306,126	84.3	0 ████ I 100
United States		▼ **Sex**				
Region 10		Female	Georgia	51,105	79.4	0 ████ I 100
Region 9			United States	2,376,362	79.9	0 ████ I 100
Region 8		Male	Georgia	27,945	74.6	0 ████ I 100
Region 7			United States	1,400,366	75.8	0 ████ I 100
Region 6		▼ **Race/ethnicity**				
Region 5		American Indian or Alaska	Georgia	49	63.3	0 ███ I 100
Region 4						
Region 3						

State or local area and HHS Region or US Tables: Select an area or multiple areas in these tables to populate the dashboard. To clear an individual area, click the highlighted area. To clear all areas selected, click the clear button at the bottom of the table.

Dashboard: Data for each selected area include vaccination/groups, sample size (n), estimate (%), and 95% confidence interval (CI).