



**2024 Health Insurance Coverage:  
Exploring the Latest Data from the  
American Community Survey (ACS) and  
Current Population Survey (CPS)**

*with an Expert from the U.S. Census Bureau*

Thursday, September 25, 2025 | 1:00 PM Central Time



## Moderator



**Elizabeth Lukanen**  
*SHADAC*

## Census Expert



**Sharon Stern**  
*U.S. Census Bureau*

## Speaker



**Andrea Stewart**  
*SHADAC*

## Speaker



**Lacey Hartman**  
*SHADAC*

# Webinar Agenda

- **Survey Data Season Overview**

Summary and Resources

- **2024 Health Insurance Coverage Data**

Health insurance coverage rates in 2024, and notable changes from 2023 from two key federal surveys:

  - **Current Population Survey (CPS)**

  - National-level estimates of uninsurance, public, and private coverage

  - **American Community Survey (ACS)**

  - State-level estimates of uninsurance, public, and private coverage

- **2024 CPS and ACS Data for Research**

  - Accessing the Estimates

  - Example Research Uses

- **Question and Answer Session**

  - Special Guest: U.S. Census Bureau Assistant Division Chief Sharon Stern



# Survey Data Season

## What Is Survey Data Season?

Each year, SHADAC covers the data releases of multiple federal surveys from a variety of agencies, beginning with the National Health Interview Survey (NHIS) in June continuing through the release of Current Population Survey (CPS) and American Community Survey (ACS) data products in September through January.

## What Survey Data Are Part of This Coverage?

- National Health Interview Survey (NHIS)
- Medical Expenditure Panel Survey – Insurance Component (MEPS-IC)
- Behavior Risk Factor Surveillance System (BRFSS)
- **Current Population Survey (CPS)**
- **American Community Survey (ACS)**

# Survey Data Season Resources



## What Survey Data Season Resources Does SHADAC Have?

[2024 NHIS Full-Year Health Insurance Estimates Early Release: Public Coverage Fell While Private Coverage and Uninsurance Hold Steady](#)

- National Health Interview Survey (NHIS)

[A Post-Pandemic Look at the Cost of Employer-Sponsored Insurance \(ESI\) Coverage: Data from the 2023 Medical Expenditure Panel Survey \(MEPS\)](#)

- Medical Expenditure Panel Survey – Insurance Component (MEPS-IC)

[Survey Data Season Essentials: What Is the BRFSS and How Can Researchers Use It?](#)

- Behavior Risk Factor Surveillance System (BRFSS)

[CPS ASEC: 2024 National Health Insurance Coverage Estimates Show Uninsurance Holding Steady, with Changes Across Private and Public Insurance Coverage](#)

- **Current Population Survey (CPS)**

[2024 ACS: New Health Insurance Coverage Data Show Rising Rates of Uninsurance and Private Coverage, with Public Coverage Declining](#)

- **American Community Survey (ACS)**

Find more at <https://www.shadac.org/survey-data-season-2025>

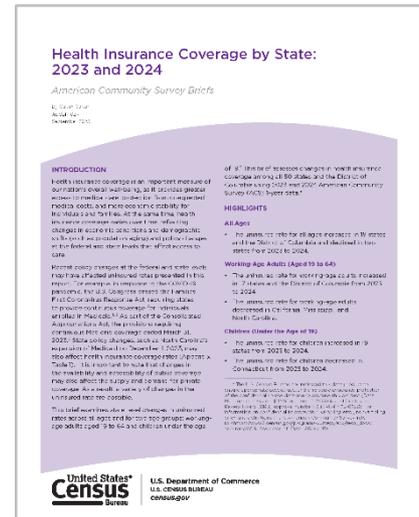
# Survey Data Season: U.S. Census Bureau Data Release Key Dates

## Current Population Survey (CPS)

- 2024 estimates released **September 9, 2025**
  - Find data: [Health Insurance Coverage in the United States: 2024](#)

## American Community Survey (ACS)

- 2024 1-Year data products released **September 11, 2025**
  - Find data: [data.census.gov](https://data.census.gov)
  - Find data: [Health Insurance Coverage by State: 2023 and 2024](#)
- 2024 1-Year Public Use Microdata Sample (PUMS) File and supplemental materials to be released **October 16, 2025**
- 2024 5-Year (2020–2024) data products to be released **December 11, 2025**



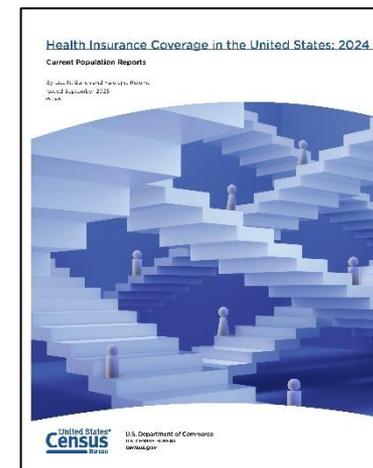
# 2024 Health Insurance Coverage Estimates

Current Population Survey (CPS)

# 2024 Health Insurance Coverage Estimates: CPS Data Release

## Current Population Survey (CPS) Health Insurance Coverage and Uninsurance

Health insurance coverage in the Current Population Survey Annual Social and Economic Supplement (CPS ASEC) refers to comprehensive coverage at any time during the calendar year for the civilian noninstitutionalized population of the United States.



### People are considered uninsured if...

- ...they did not have health insurance coverage for the entire calendar year.
- ...they only had coverage through the Indian Health Service (IHS), as IHS coverage is not considered comprehensive.
- ...they had a single-service plan such as accident, disability, dental, vision, or prescription medicine plan.

### People are considered covered if...

- ...they have any type of coverage for the entire calendar year. This can mean that people are counted amongst multiple coverage types if they have any type of insurance for all or part of the calendar year.

# 2024 Health Insurance Coverage Estimates: CPS Data Release, cont.

## Current Population Survey (CPS)

### Types of Coverage

#### Private Coverage

- *Employment-based*: Plan provided through an employer or union.
- *Direct-purchase*: Coverage purchased directly from an insurance company, or through a federal or state Marketplace (e.g., healthcare.gov).
- *TRICARE*: Coverage through TRICARE, formerly known as Civilian Health and Medical Program of the Uniformed Services.

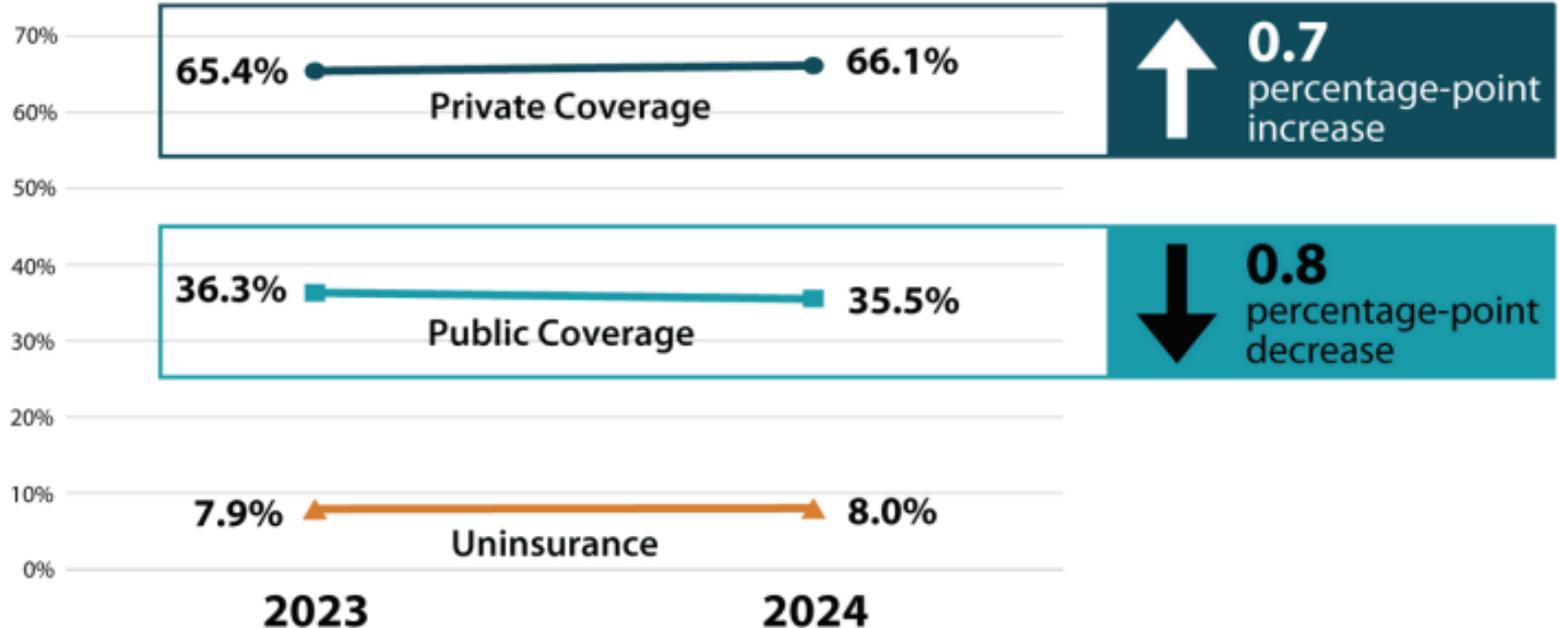
#### Public Coverage

- *Medicare*: Federal program that helps pay health care costs for people aged 65 and older and for certain people under the age of 65 with long-term disabilities.
- *Medicaid*: In the CPS report, the term “Medicaid” encompasses the specific Medicaid government program and other programs for specific populations that are administered by the states such as the Children’s Health Insurance Program (CHIP) and Basic Health Programs.
- *VA and CHAMPVA*: Care provided by the Department of Veterans Affairs, the military, and the Civilian Health and Medical Program of the Department of Veterans Affairs.



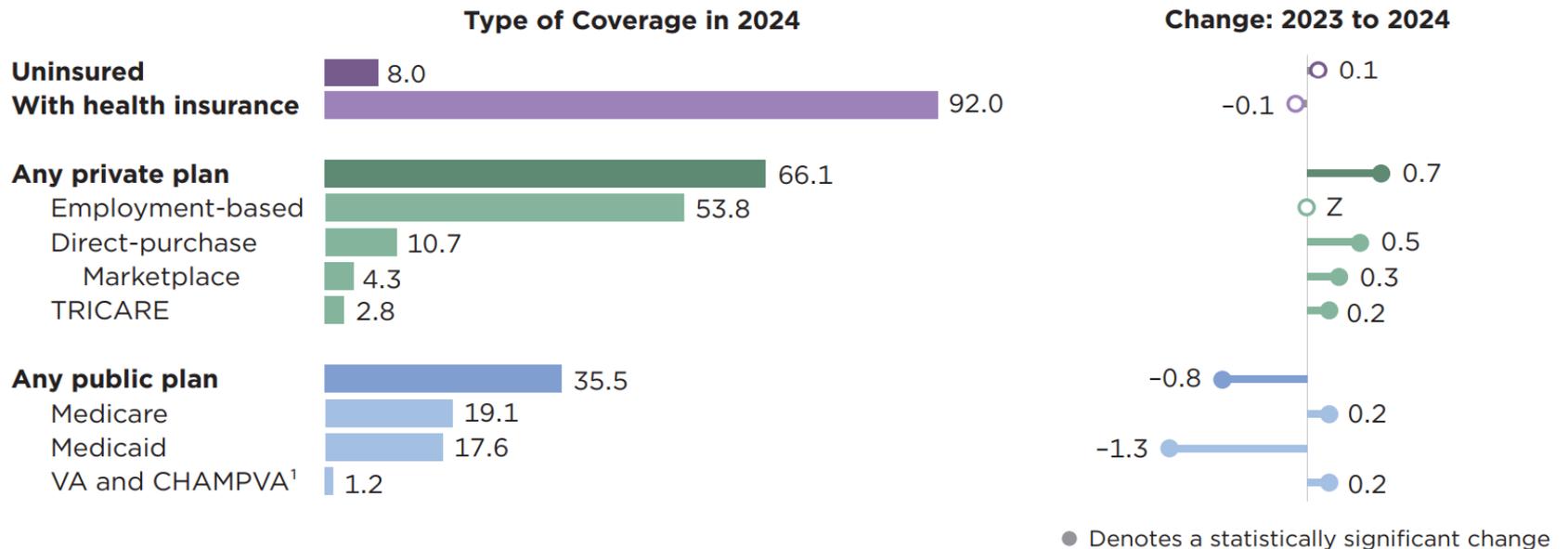
# 2024 Health Insurance Coverage Estimates: CPS Changes by Type of Coverage

## Overall Changes by Coverage Type, 2023 to 2024



# 2024 Health Insurance Coverage Estimates: CPS Changes by Type of Coverage, cont.

## Percentage of People by Type of Health Insurance Coverage and Change From 2023 to 2024



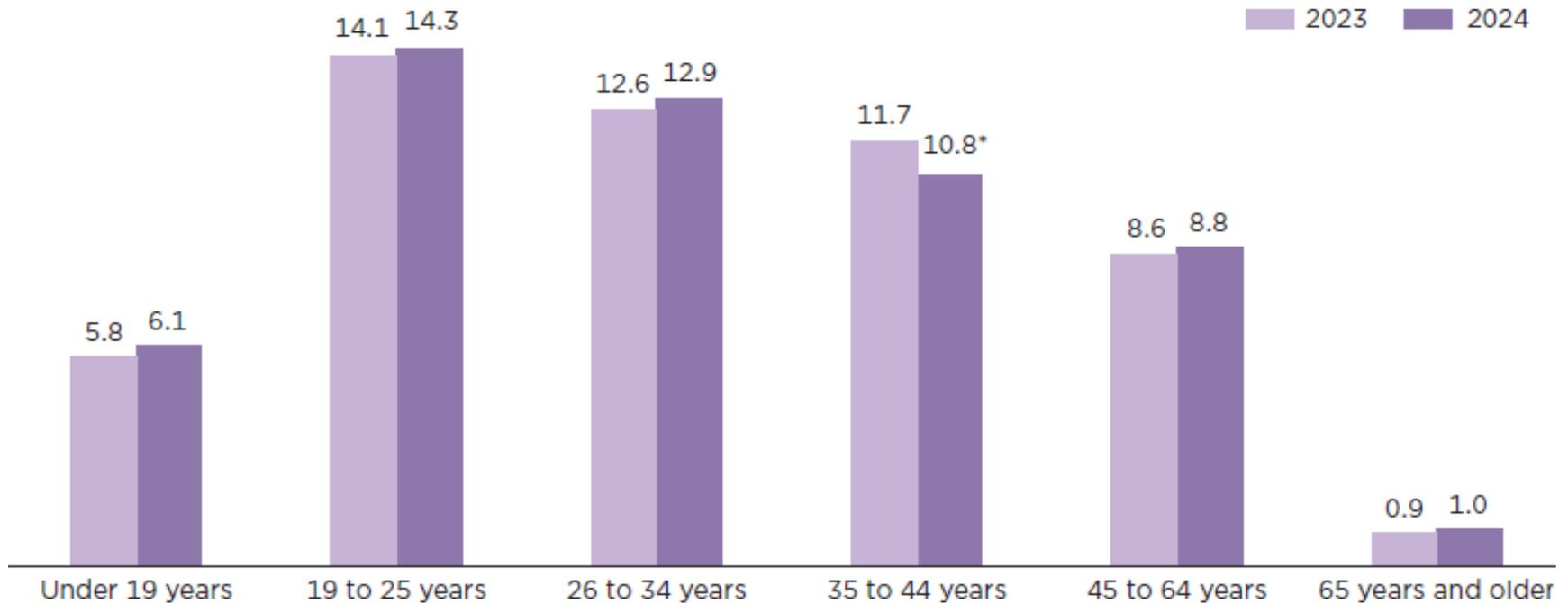
Z Rounds to zero.

<sup>1</sup> Includes CHAMPVA (Civilian Health and Medical Program of the Department of Veterans Affairs), as well as care provided by the Department of Veterans Affairs (VA) and the military.

Note: Population as of March of the following year. The estimates by type of coverage are not mutually exclusive; people can be covered by more than one type of health insurance during the year. Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at <<https://www2.census.gov/programs-surveys/cps/techdocs/cpsmar25.pdf>>.

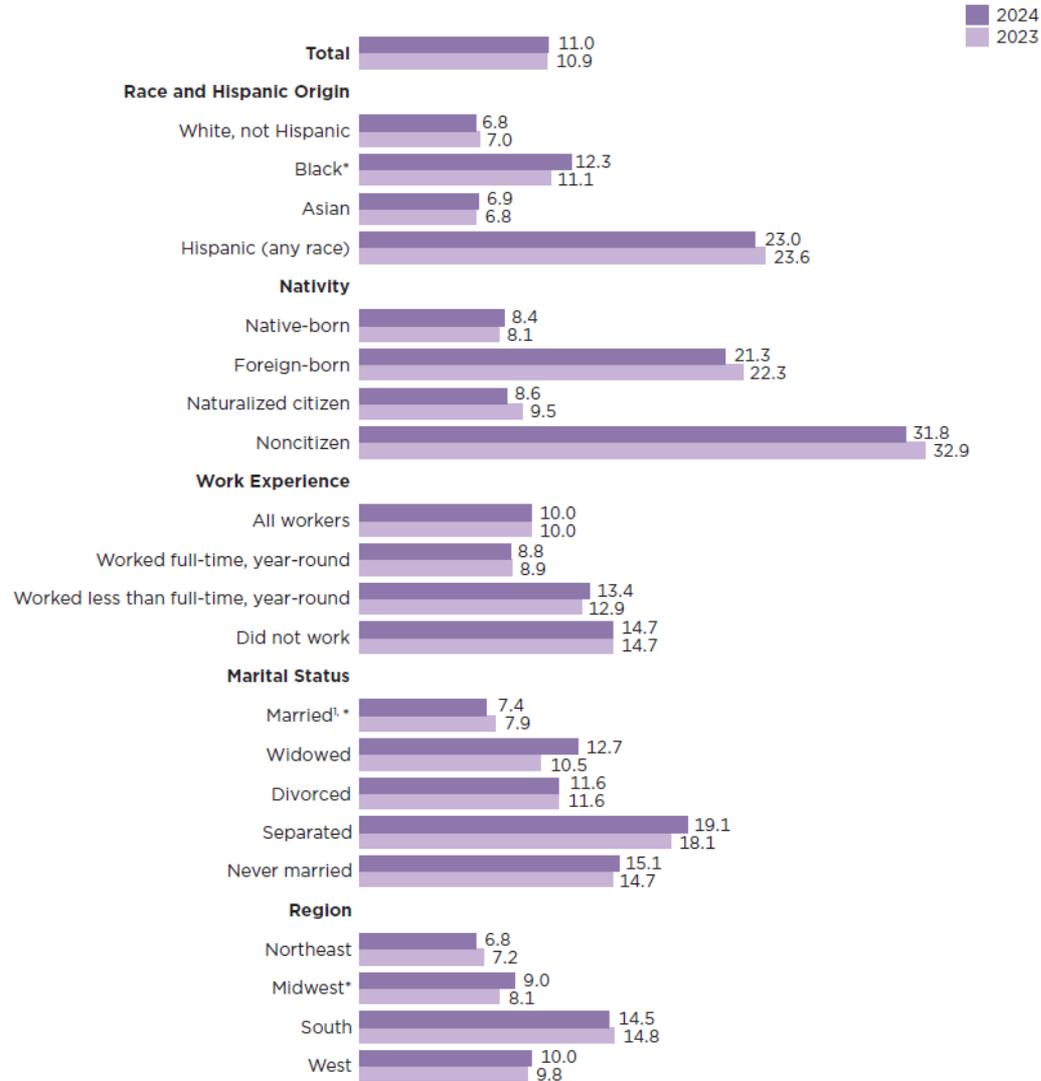
Source: U.S. Census Bureau, Current Population Survey, 2024 and 2025 Annual Social and Economic Supplements (CPS ASEC; DMS number P-7534374, DRB approval number CBDRB-FY25-0382).

# 2024 Health Insurance Coverage Estimates: CPS Uninsurance Changes by Age Group



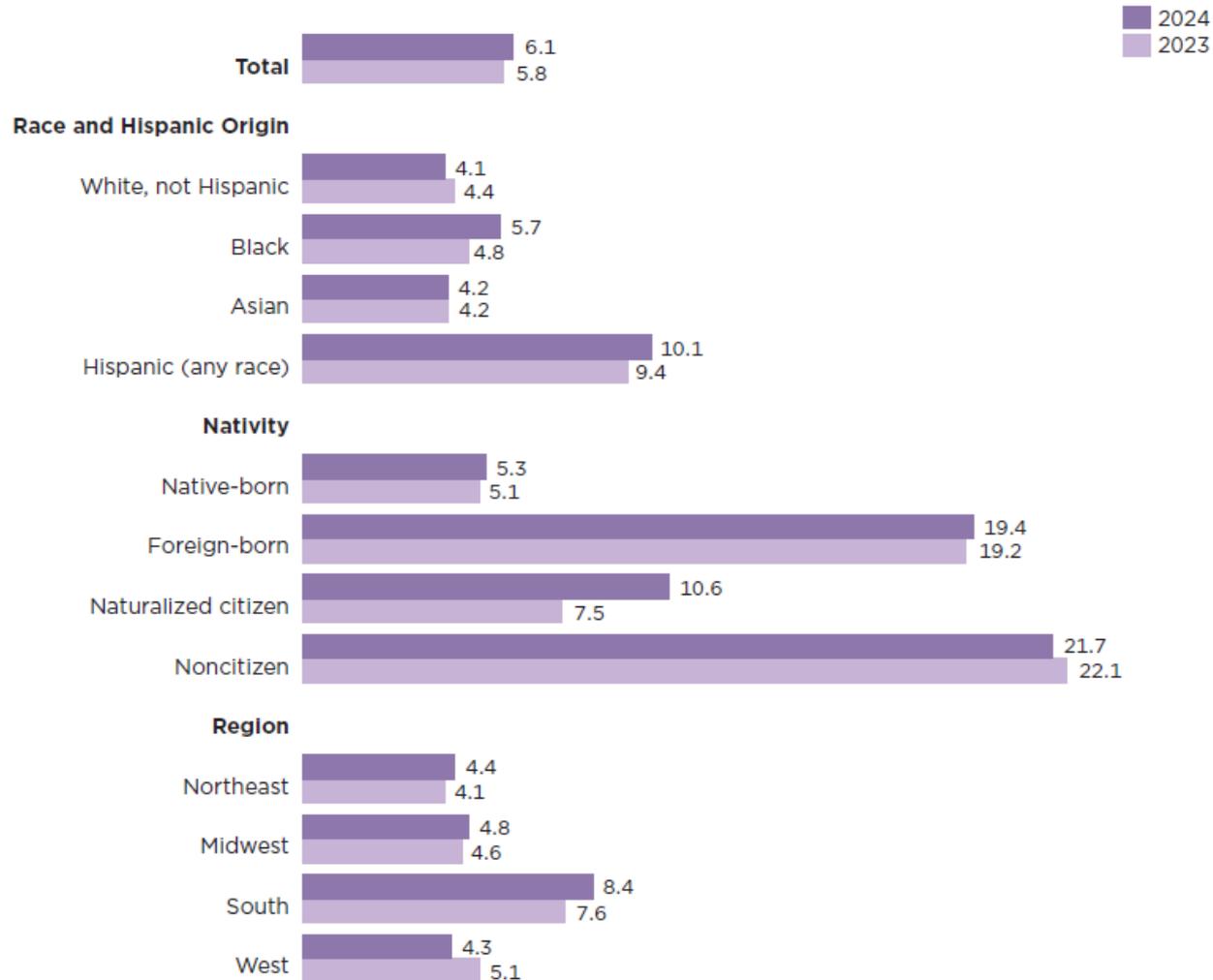
Source: U.S. Census Bureau, Current Population Survey, 2024 and 2025 Annual Social and Economic Supplements (CPS ASEC).

# 2024 Health Insurance Coverage Estimates: CPS Uninsurance Changes for Adults (19–64)

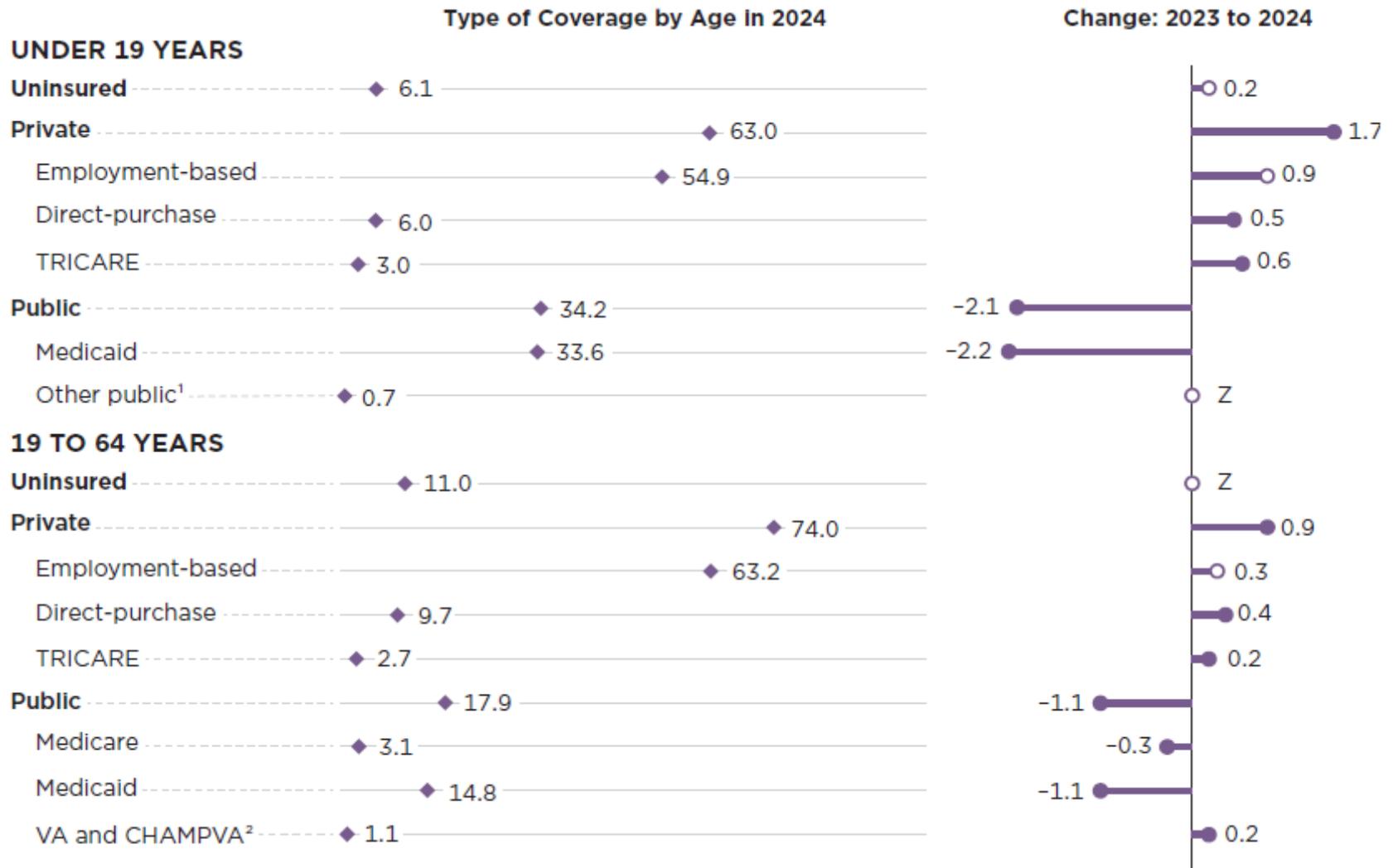


Source: U.S. Census Bureau, Current Population Survey, 2024 and 2025 Annual Social and Economic Supplements (CPS ASEC).

# 2024 Health Insurance Coverage Estimates: CPS Uninsurance Changes for Children (0–18)



# 2024 Health Insurance Coverage Estimates: CPS Changes by Coverage Type



Source: U.S. Census Bureau, Current Population Survey, 2024 and 2025 Annual Social and Economic Supplements (CPS ASEC).

# 2024 Health Insurance Coverage Estimates: CPS Research Stories

## America Counts: Stories

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**Health Insurance  
Coverage Varied  
Significantly by  
Occupation**



// [Census.gov](https://www.census.gov) / [Library](#) / [America Counts: Stories](#) / [Health Insurance Coverage Varied Significantly by Occupation](#)

**Most Workers Ages 19 to 64 Had Health Coverage but Farmers' Uninsured Rate Was Over Nine Times Higher Than for Engineers**

# 2024 Health Insurance Coverage Estimates

American Community Survey (ACS)

# 2024 Health Insurance Coverage Estimates: ACS Data Release

## American Community Survey (ACS) Health Insurance Coverage and Uninsurance

In the CPS ASEC, someone is considered uninsured if they did not have health insurance coverage at *any time* in 2024. **The ACS instead uses a point-in-time measure**, meaning that someone is considered uninsured if they are not covered at the time of the interview.

2024 ACS: National-Level Changes by Coverage Type		
2023	vs.	2024
7.9%	 Uninsurance INCREASED	8.2%
67.0%	 Private Coverage INCREASED	67.2%
37.4%	 Public Coverage DECREASED	36.8%

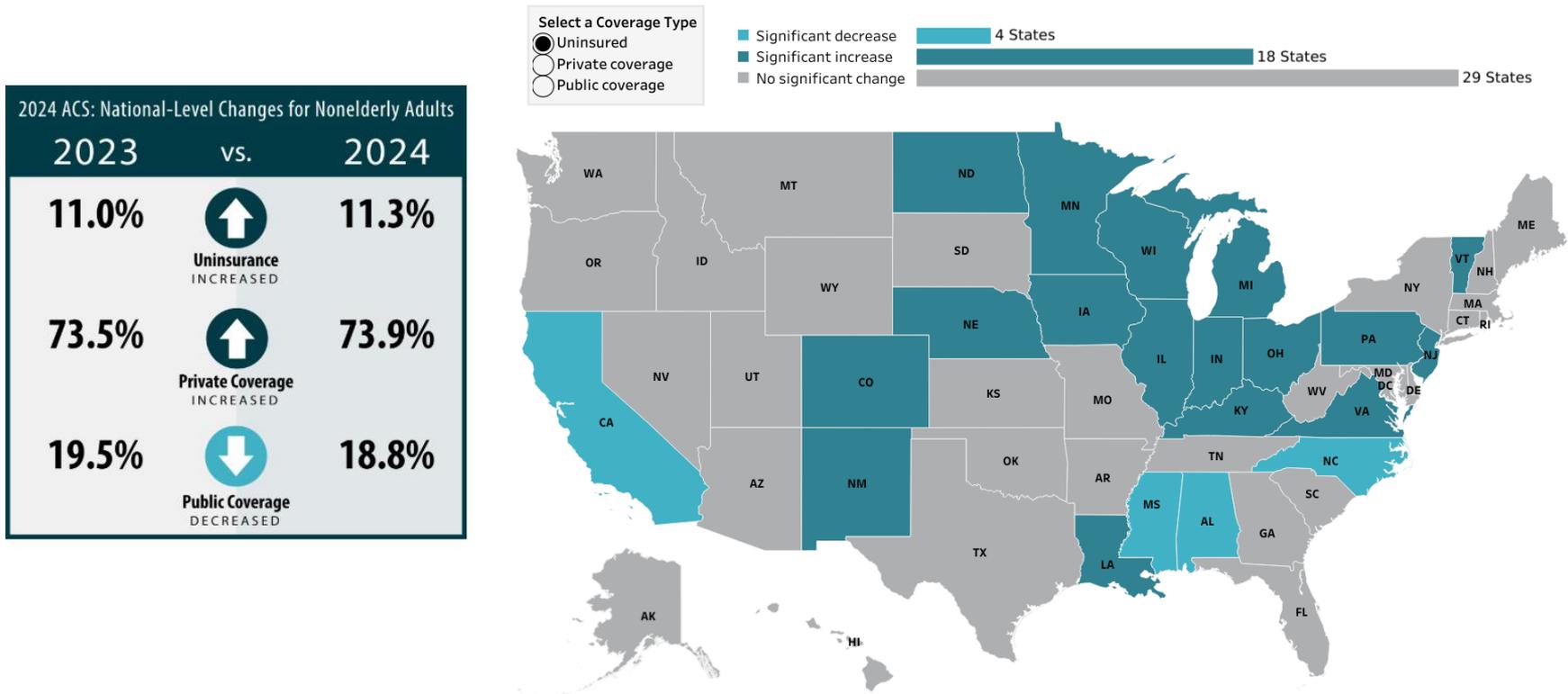


Source: U.S. Census Bureau, American Community Survey (ACS) 2024 1-Year Estimates.

# 2024 Health Insurance Coverage Estimates: ACS Changes by Type of Coverage and Age

## Uninsurance for Nonelderly Adults (19–64)

Uninsured rates rose among nonelderly adults in 2024, increasing significantly from 11.0% in 2023 to 11.3% in 2024.

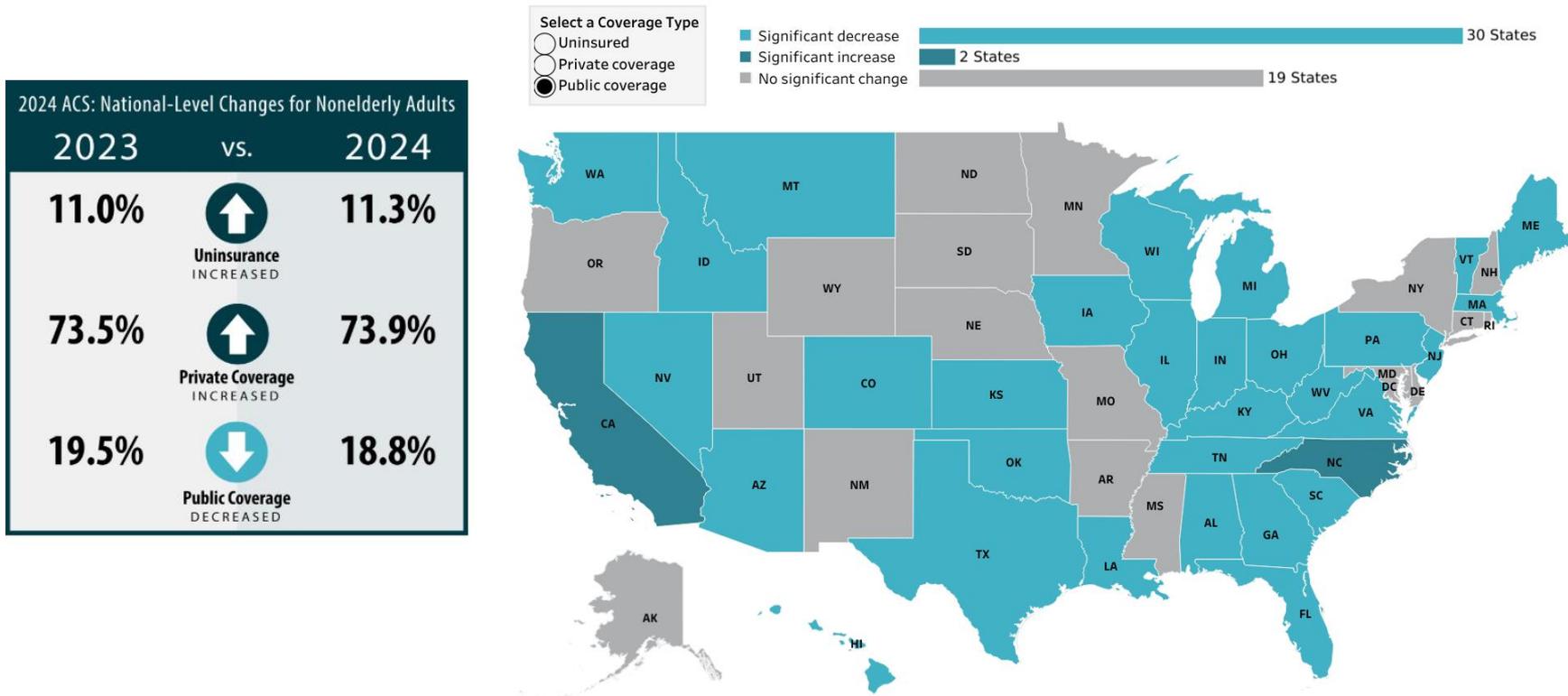




# 2024 Health Insurance Coverage Estimates: ACS Changes by Type of Coverage and Age

## Public Coverage for Nonelderly Adults (19–64)

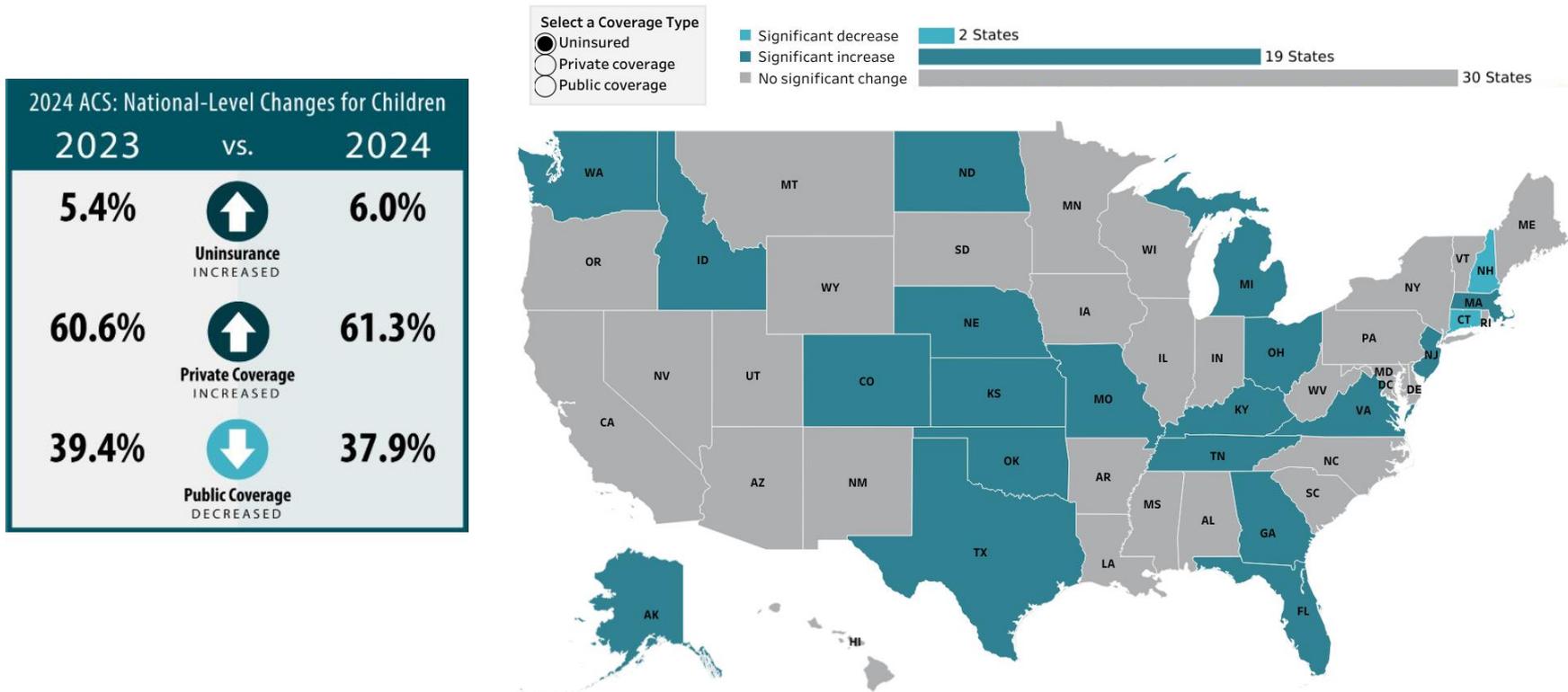
Across the U.S., public coverage rates fell significantly among nonelderly adults from 2023 (19.5%) to 2024 (18.8%).



# 2024 Health Insurance Coverage Estimates: ACS Changes by Type of Coverage and Age

## Uninsurance for Children (0–18)

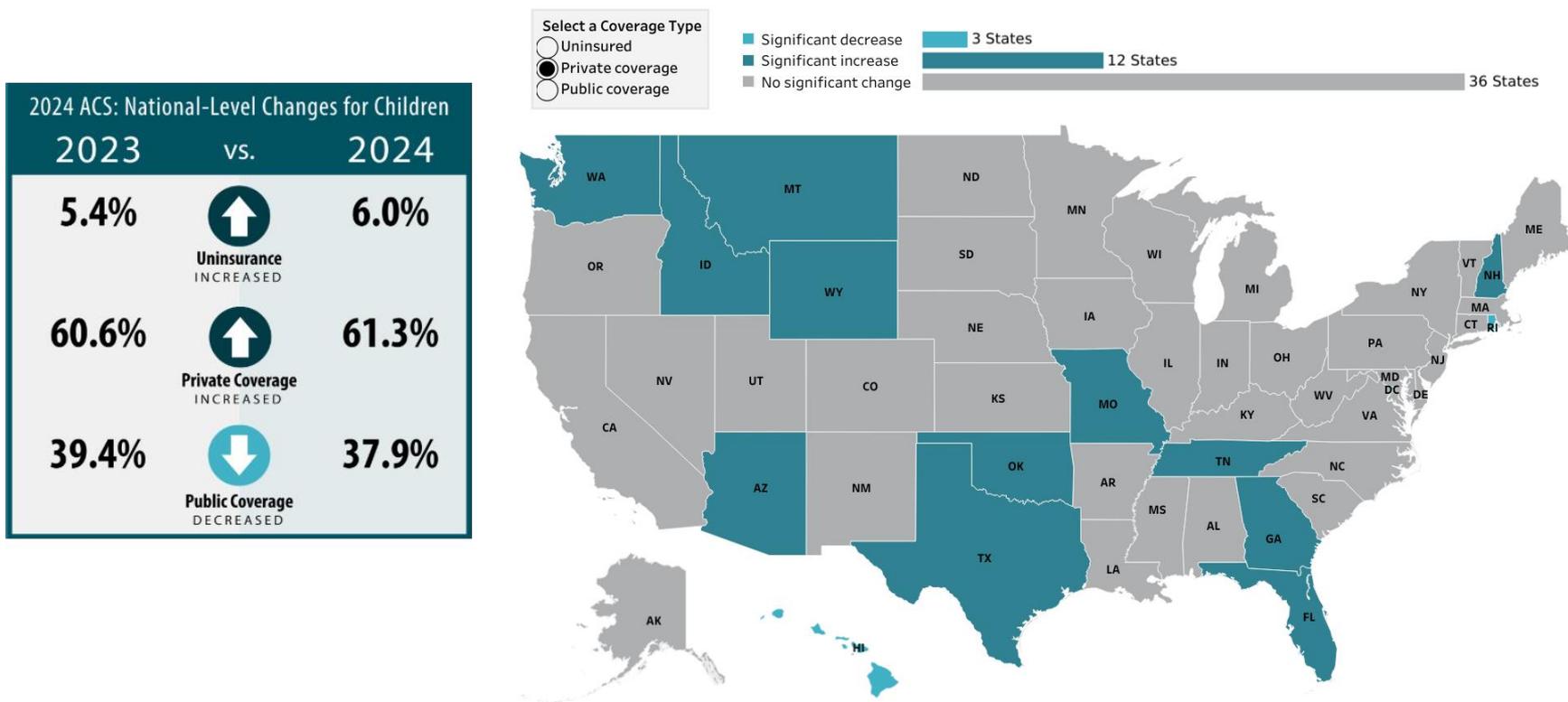
The national rate of uninsurance among children increased significantly from 5.4% in 2023 to 6.0% in 2024.



# 2024 Health Insurance Coverage Estimates: ACS Changes by Type of Coverage and Age

## Private Coverage for Children (0–18)

The rate of private coverage among children increased, climbing from 60.6% in 2023 to 61.3% in 2024.

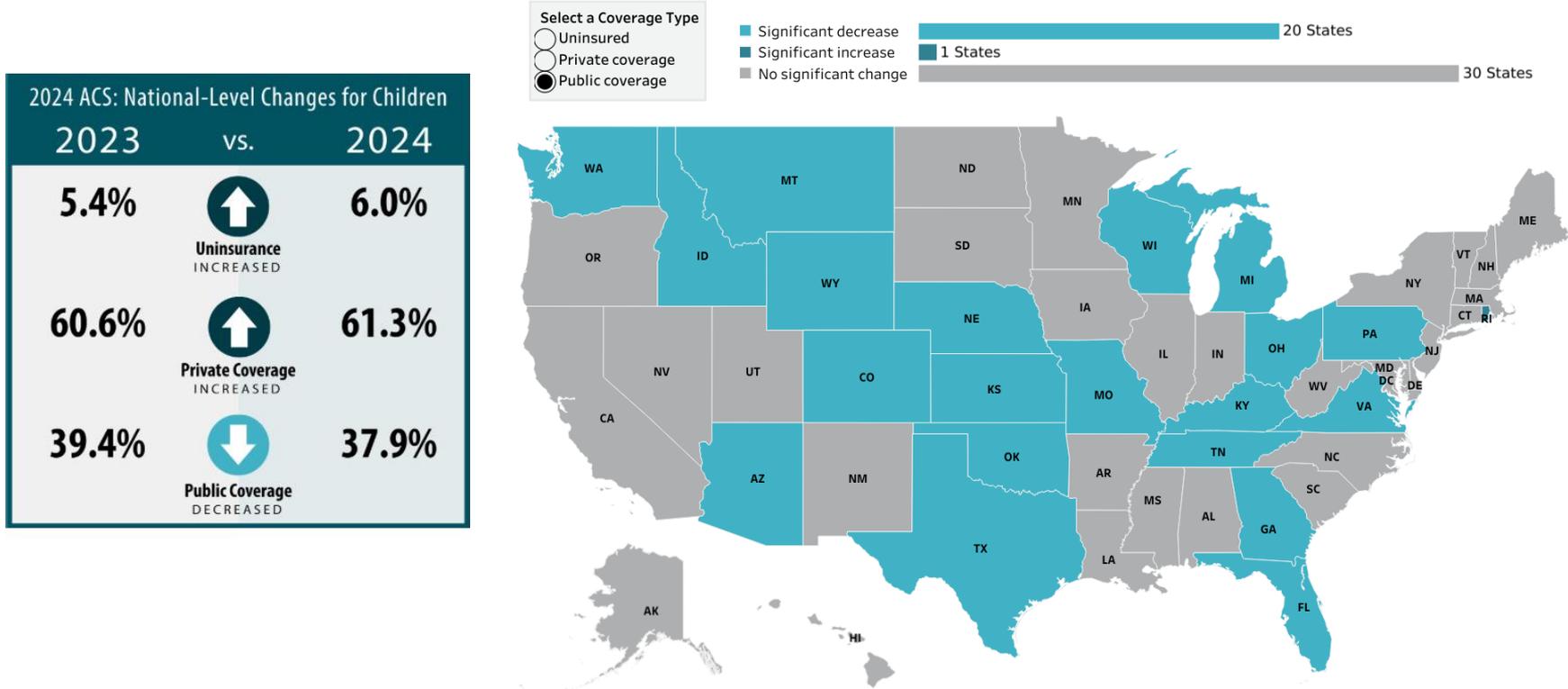


Source: U.S. Census Bureau, American Community Survey (ACS) 2024 1-Year Estimates.

# 2024 Health Insurance Coverage Estimates: ACS Changes by Type of Coverage and Age

## Public Coverage for Children (0–18)

The rate of public coverage among children in 2024 fell significantly at the national level, dropping from 39.4% in 2023 to 37.9% in 2024.



Source: U.S. Census Bureau, American Community Survey (ACS) 2024 1-Year Estimates.

# 2024 CPS and ACS Data for Research

# 2024 CPS and ACS Data for Research: Accessing the Estimates

## Current Population Survey (CPS) Main Report



## American Community Survey (ACS) Main Report



# 2024 CPS and ACS Data for Research: Accessing the Estimates (Web)

Primary web access: [data.census.gov](https://data.census.gov)

United States Census Bureau

## Explore Census Data

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Try searching for [commute](#) in [all counties in Delaware](#) in [2017](#)

### find tables

United States Census Bureau

Health Insurance

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S2701 | Selected Characteristics of Health Insurance Coverage in the United States

American Community Survey | 2024 ACS 1-Year Estimates Subject Tables

Missing data for your geographies? Try switching to ACS 5-year estimates instead. [Learn More.](#)

Label	United States		Insured	
	Estimate	Margin of Error	Estimate	Margin of Error
▼ Civilian noninstitutionalized population	335,190,522	±20,943	307,711,269	±220,757
▼ AGE				
Under 6 years	22,112,429	±43,209	20,935,240	±49,737
6 to 18 years	55,318,609	±65,587	51,847,380	±71,167
19 to 25 years	30,393,815	±68,525	26,141,656	±71,188
26 to 34 years	40,840,056	±62,440	35,075,671	±84,561
35 to 44 years	45,074,641	±39,454	39,804,035	±70,776
45 to 54 years	40,345,654	±36,145	36,356,687	±58,401
55 to 64 years	41,292,992	±19,085	38,227,795	±40,704
65 to 74 years	35,138,524	±20,910	34,772,483	±27,545
75 years and older	24,673,802	±16,962	24,550,322	±17,919
Under 19 years	77,431,038	±52,464	72,782,620	±72,015

# 2024 CPS and ACS Data for Research: Accessing the Estimates (Tables)

## CPS Detailed and Historical Tables

**Table H-01. Health Insurance Coverage Status and Type of Coverage**

Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at <https://www.census.gov>  
 Source: U.S. Census Bureau, Current Population Survey, 2024 Annual Social and Economic Supplement (CPS ASEC)  
 (Numbers in thousands, margins of error in thousands or percentage points as appropriate. People as of March of the year.)

Characteristic	Total	Any health insurance				Number	Margin of error
		Number	Margin of error <sup>1</sup> (±)	Percent	Margin of error <sup>1</sup> (±)		
<b>All Persons</b>							
Total	331,700	305,200	704	92.0	0.2	216,800	
<b>Family Status</b>							
In families	265,800	245,900	1,160	92.5	0.2	177,500	
Householder	84,710	78,970	580	93.2	0.3	59,510	
Related children under 18	70,710	66,780	350	94.4	0.4	43,540	
Related children under 6	21,260	19,940	175	93.8	0.6	12,610	
In unrelated subfamilies	966	862	130	89.2	3.1	514	
Unrelated individuals	64,930	58,510	847	90.1	0.4	38,740	
<b>Race<sup>2</sup> and Hispanic Origin</b>							
White	249,400	229,400	665	92.0	0.2	167,300	
White, not Hispanic	192,500	182,900	542	95.0	0.2	139,200	
Black	44,880	41,240	235	91.9	0.5	25,080	
Asian	21,790	20,590	316	94.5	0.6	15,560	
Hispanic (any race)	65,380	53,950	400	82.5	0.6	32,370	
<b>Age</b>							
Under 65 years	272,400	246,500	700	90.5	0.3	190,000	
Under 19 years <sup>4</sup>	76,280	71,840	318	94.2	0.3	46,720	
Under 3 years <sup>6</sup>	10,260	9,550	140	93.1	0.8	6,025	
3 to 5 years	11,310	10,650	127	94.2	0.7	6,689	
6 to 11 years	24,390	23,130	140	94.9	0.5	14,810	
12 to 18 years	30,330	28,510	220	94.0	0.5	19,190	
19 to 64 years	196,100	174,700	597	89.1	0.3	143,300	
19 to 25 years <sup>8</sup>	30,150	25,890	307	85.9	0.7	20,400	
26 to 34 years	40,350	35,290	318	87.4	0.6	28,730	
35 to 44 years	44,320	39,140	234	88.3	0.5	32,600	
45 to 64 years	81,320	74,360	297	91.4	0.4	61,550	

## ACS Detailed and Historical Tables

**Table HI05\_ACS. Health Insurance Coverage Status and Type of Coverage**

Information on confidentiality protection, sampling error, nonsampling error, and definitions is available at <https://www2.census.gov>  
 Source: U.S. Census Bureau, 2023 American Community Survey (ACS).  
 (Numbers in thousands. Civilian noninstitutionalized population. Margins of error calculated using replicate weights.)

Nation/State	Characteristic	Total		Number	Margin of error	Percent
		Number	Margin of error			
		Number	Margin of error	Number	Margin of error	Percent
United States	All people	330,000	20	303,800	180	92.1
	Under 65 years	272,100	36	246,400	167	90.6
	Under 19 years	77,060	48	72,900	68	94.6
	19 - 64 years	195,000	52	173,500	162	89.0
	65 years and over	57,890	26	57,410	31	99.2
Alabama	All people	5,022	2	4,596	13	91.5
	Under 65 years	4,115	4	3,692	14	89.7
	Under 19 years	1,199	5	1,153	7	96.1
	19 - 64 years	2,916	7	2,539	13	87.1
Alaska	65 years and over	907	3	904	3	99.6
	All people	702	3	629	5	89.6
	Under 65 years	601	3	530	5	88.1
Arizona	Under 19 years	183	2	171	3	93.1
	19 - 64 years	418	4	359	5	85.9
	65 years and over	101	1	100	1	98.7
Arkansas	All people	7,322	4	6,594	26	90.1
	Under 65 years	5,903	5	5,188	25	87.9
	Under 19 years	1,685	5	1,539	12	91.4
	19 - 64 years	4,219	6	3,649	19	86.5
Arkansas	65 years and over	1,418	2	1,406	3	99.1
	All people	3,013	1	2,744	13	91.1
	Under 65 years	2,480	3	2,214	13	89.3
	Under 19 years	743	4	693	7	93.3
	19 - 64 years	1,737	4	1,521	10	87.6
65 years and over	533	3	530	3	99.4	

# 2024 CPS and ACS Data for Research: Accessing the Estimates (Visualizations)

## Interactive Data Visualizations

// [Census.gov](#) / [Library](#) / [Census Infographics & Visualizations](#)

Within [Infographics & Visualizations](#)

[Interactive Gallery](#)

## Infographics & Visualizations

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Explore Census data with infographics and visualizations covering a broad range of topics.

Topic

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1746 Results

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**Business and Economy**

### State Tax Revenue from Sports Betting

September 17, 2025

**Business and Economy**

### Business Trends and Outlook Survey Data

September 11, 2025

**Housing**

### Homeownership: 2024 ACS

September 11, 2025

# 2024 CPS and ACS Data for Research: Further Resources – U.S. Census Bureau

**Information on data.census.gov:**

<https://census.gov/data/what-is-data-census-gov.html>

**Census Academy:**

<https://www.census.gov/data/academy.html>

**Webinars:** Exploring Census Data Webinar Series

<https://www.census.gov/data/academy/webinars/series/exploring-census-data.html>

**Data Gems:** A series of short “How-To” videos

[census.gov/data/academy/data-gems.html](https://census.gov/data/academy/data-gems.html)

**Feedback:** Email comments to [cedsci.feedback@census.gov](mailto:cedsci.feedback@census.gov)

# 2024 CPS and ACS Data for Research: Accessing the Estimates (Public Use Files)

2024 [Public-use CPS ASEC](#) available

- Public-use dictionary also posted
- Available in ASCII, SAS, and CSV formats

2024 1-Year ACS Public-use Microdata Sample (PUMS) will be released on **October 16, 2025**

- 1% public use microdata sample (1% of population)
- The smallest identifiable geographic unit is the Public Use Microdata Area (PUMA) containing at least 100,000 persons
  - PUMAs are generally groups of counties or parts of counties, and do not cross state boundaries

Institute for Social Research and Data Innovation - <http://www.ipums.org>

- SHADAC [Health Insurance Unit \(HIU\)](#) and [Federal Poverty Guidelines \(FPG\)](#) variables for CPS and ACS are available through IPUMS



# 2024 CPS and ACS Data for Research: Accessing the Estimates (State Health Compare)

The screenshot shows the 'STATE HEALTH COMPARE' website. At the top, it says 'DATA ANALYZED BY SHADAC'. Below that, there are buttons for 'Explore Data' and 'About', and links for '< Share', 'Email', and 'Download Data'. A central message reads: 'Use State Health Compare to create customized reports for state-level health estimates' with a button 'Explore the Data >'. Below this is a grid of categories under 'Explore Data', including: Health Insurance Coverage, Cost of Care - Dollars, Cost of Care - Behavior Changes, Health Behaviors, Outcomes, Access to Care, Utilization of Care, Quality of Care, Public Health, and Social and Economic Factors. Each category has a list of specific metrics.



**ACCESS** health policy relevant estimates at the U.S. and state level



**DOWNLOAD** customized reports and select data as an Excel file



**GENERATE** detailed graphics, trend lines, maps, bar charts, and data tables



**MARGINS** of error in addition to point estimates allows for significance testing



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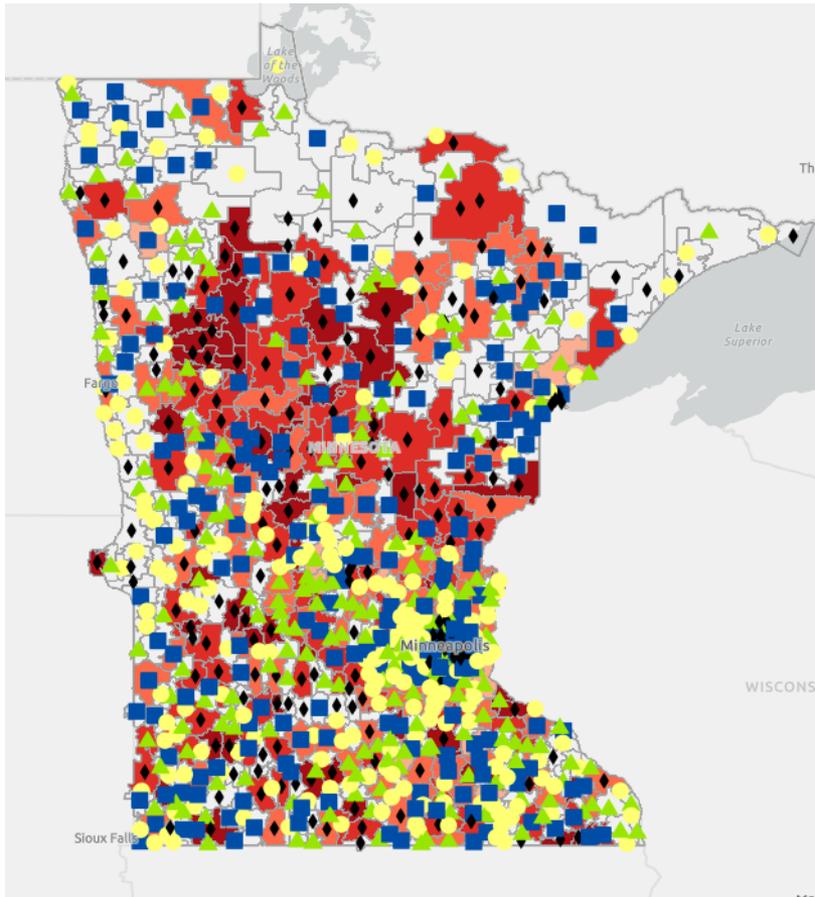
# 2024 CPS and ACS Data for Research: Example Uses in Specialized Projects

## MN Community and Uninsured Profile

- Using the latest estimates from the U.S. Census Bureau's American Community Survey (ACS), this profile tool provides rates and counts of Minnesotans at numerous geographic levels: the ZIP code (i.e., Census-defined ZIP code), county, economic development region, MNSure rating area, legislative district (senate and house), and state.
- The profile features characteristics of the total population and uninsured population within a select community.

shadac STATE HEALTH ACCESS DATA ASSISTANCE CENTER	Enter ZIP Code, County Name, MNSure Rating Area, EDR name, Legislative District, or "Minnesota" <b>HERE</b> ↓ 55404	Community of Interest ZCTA	ZIP Name Minneapolis	County Hennepin	Region Twin Cities	Regional Hotspot (per Count) No	Regional Hotspot (per Rate) Yes	Level of Social Vulnerability Most vulnerability
The information in this profile can be interpreted as follows:								
Row 14 shows: The total population for this community is 27,559 people. 11.5% of people in this community (3,162 individuals) are uninsured.				Row 17 shows: 40.3% of people in this community (10,635 individuals) have incomes below 138% of the poverty threshold, which approximates Medicaid eligibility. 9.3% of people in this community (984 individuals) that have incomes below 138% of the poverty threshold, are uninsured. This is 31.9% of the total number of uninsured individuals in this community.				
Community and Uninsured Profile		All Persons		Uninsured Persons		Difference in Percentage Point (PP)	Community Uninsured Rate	
	Count	Percent	Count	Percent				
<b>POPULATION</b>	27,559	NA	3,162	NA				11.5%
<b>RATIO OF INCOME TO POVERTY LEVEL IN THE PAST 12 MONTHS (excludes individuals under 15 who are not living with a family member)</b>								
Below 138 percent of the poverty threshold	10,635	40.3%	984	31.9%	-8.4 PP			9.3%
Below 100 percent of the poverty threshold	8,158	30.9%	653	21.2%	-9.7 PP			8.0%
138 to 399 percent of the poverty threshold	11,378	43.1%	1,745	56.6%	13.5 PP			15.3%
At or above 400 percent of the poverty threshold	4,361	16.5%	352	11.4%	-5.1 PP			8.1%
<b>Total</b>	<b>26,374</b>	<b>100.0%</b>	<b>3,081</b>	<b>100.0%</b>				
<b>RACE</b>								
White alone	10,595	38.4%	696	22.0%	-16.4 PP			6.6%
Black or African American alone	8,960	32.5%	1,187	37.5%	5.0 PP			13.2%
American Indian and Alaska Native alone	1,289	4.7%	101	3.2%	-1.5 PP			7.8%
Asian alone	1,062	3.9%	85	2.7%	-1.2 PP			8.0%
Native Hawaiian and Other Pacific Islander alone	1	0.0%	-	0.0%	0.0 PP			0.0%
Some other race alone	2,875	10.4%	689	21.8%	11.4 PP			24.0%
Two or more races	2,777	10.1%	404	12.8%	2.7 PP			14.5%
<b>Total</b>	<b>27,559</b>	<b>100.0%</b>	<b>3,162</b>	<b>100.0%</b>				
<b>HISPANIC OR LATINO ORIGIN</b>								
Hispanic or Latino (of any race)	5,563	20.2%	1,142	36.1%	15.9 PP			20.5%
White alone, not Hispanic or Latino	9,830	35.7%	501	15.8%	-19.8 PP			5.1%
<b>NATIVITY AND U.S. CITIZENSHIP STATUS</b>								
U.S. born	20,809	75.5%	1,374	43.5%	-32.1 PP			6.6%
Foreign born	6,750	24.5%	1,788	56.5%	32.1 PP			26.5%
Naturalized	3,550	12.9%	575	18.2%	5.3 PP			16.2%
Not a citizen	3,200	11.6%	1,213	38.4%	26.8 PP			37.9%
<b>Total</b>	<b>27,559</b>	<b>100.0%</b>	<b>3,162</b>	<b>100.0%</b>				
<b>SEX</b>								
Male	15,366	55.8%	1,857	58.7%	3.0 PP			12.1%
Female	12,193	44.2%	1,305	41.3%	-3.0 PP			10.7%
<b>Total</b>	<b>27,559</b>	<b>100.0%</b>	<b>3,162</b>	<b>100.0%</b>				
<b>DISABILITY STATUS</b>								
With a disability	4,936	17.9%	237	7.5%	-10.4 PP			4.8%
No disability	22,623	82.1%	2,925	92.5%	10.4 PP			12.9%
<b>Total</b>	<b>27,559</b>	<b>100.0%</b>	<b>3,162</b>	<b>100.0%</b>				
<b>EDUCATIONAL ATTAINMENT (26 years and over)</b>								
Less than high school graduate	3,297	19.8%	723	35.3%	15.5 PP			21.9%
High school graduate (includes equivalency)	3,465	20.8%	585	28.5%	7.8 PP			16.9%
Some college or associate's degree	4,291	25.7%	411	20.0%	-5.7 PP			9.6%
Bachelor's degree or higher	5,631	33.8%	332	16.2%	-17.6 PP			5.9%
<b>Total</b>	<b>16,684</b>	<b>100.0%</b>	<b>2,051</b>	<b>100.0%</b>				

# 2024 CPS and ACS Data for Research: Example Uses in Data Visualizations



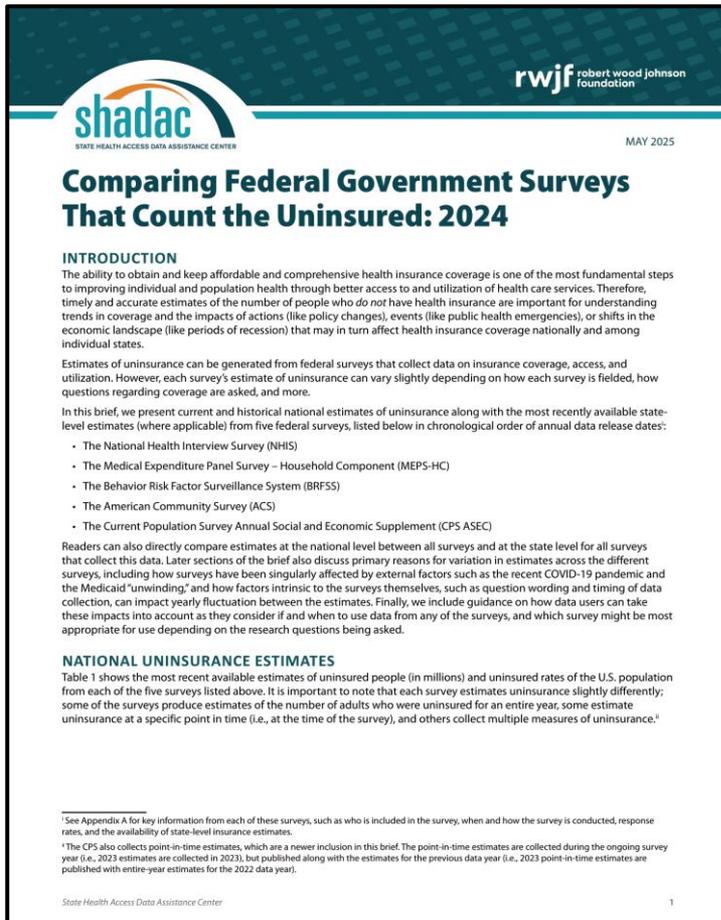
## MN Community and Uninsured Profile: Map

- SHADAC created an interactive map as a visual companion to the original tool. Populated with the same data as the Excel spreadsheet, the visualization of the map can help make it easier to explore and understand complex health data.
- Users are able to access visual representations of ZIP-code level uninsured rates and community [social vulnerability index](#) (SVI) while simultaneously viewing the location of hospitals, reservations, senate & house districts, schools, and more within the specified geographic area.

# 2024 CPS and ACS Data for Research: Example Uses in Technical Assistance

- Track estimates of affordable offer of employer-sponsored coverage to assess the state's health care landscape
- Help policy makers better understand the housing, transportation, and food security needs of eligible populations and/or better evaluate policy impacts
- Illustrate demographic characteristics (English proficiency and primary language) of populations who are eligible for a new program or service to tailor support materials
- Produce substate estimates of health insurance coverage to better understand the role of Medicaid at a county or ZIP code level and identify the size of the population that may be subject to forthcoming Medicaid work requirements

# 2024 CPS and ACS Data for Research: Further Resources

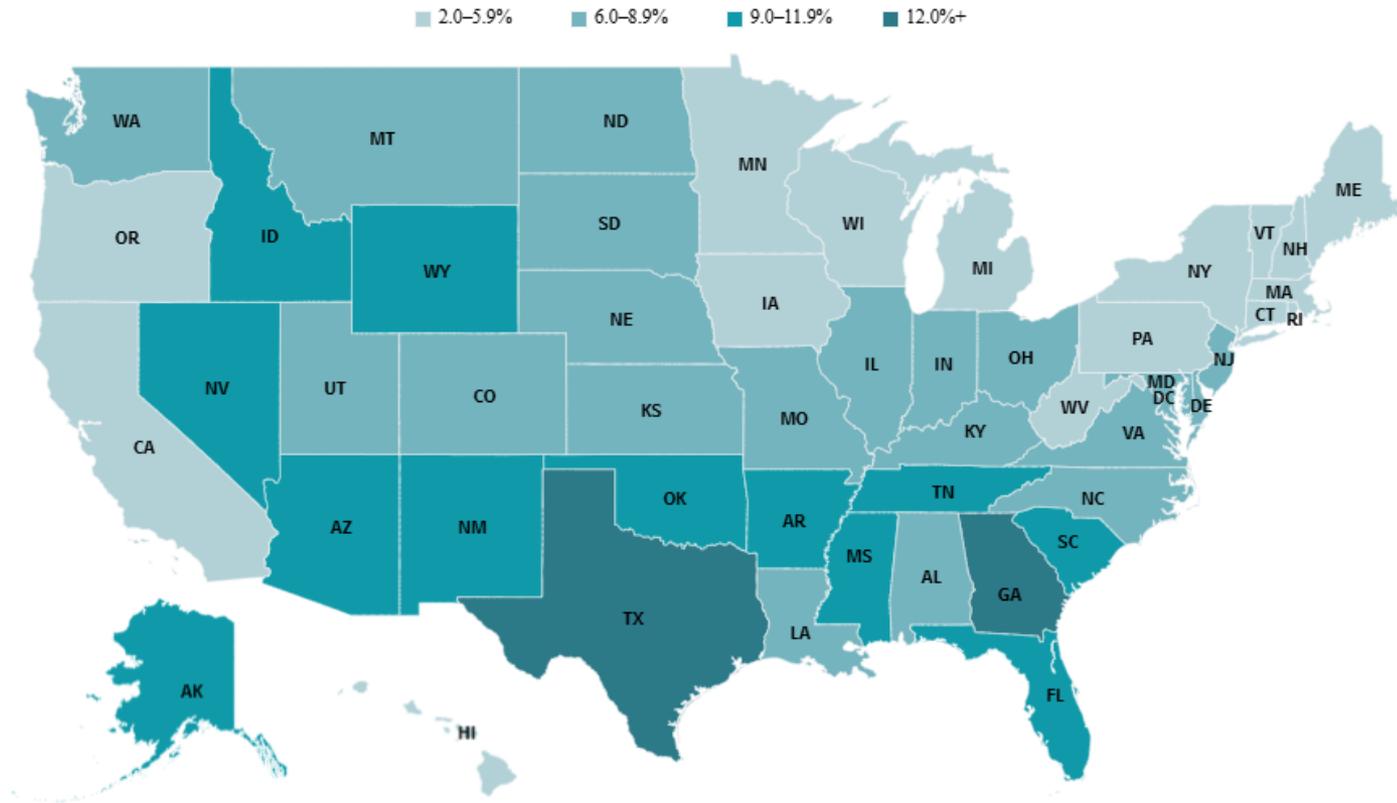


- National Health Interview Survey (NHIS)
- Medical Expenditure Panel Survey – Insurance Component (MEPS-IC)
- Behavior Risk Factor Surveillance System (BRFSS)
- **Current Population Survey (CPS)**
- **American Community Survey (ACS)**

# 2024 CPS and ACS Data for Research: Further Resources, cont.

## American Community Survey (ACS) State and County Uninsured Rate Tables

FIGURE 1: UNINSURED RATES BY STATE FOR 2024, COMPARISON YEAR 2023



# Question & Answer

*with an Expert from the Census Bureau*

# Question & Answer



**Lacey  
Hartman**



**Andrea  
Stewart**



**Sharon  
Stern**



***Please submit question using  
the Q&A feature***

# Thank you!

**Andrea Stewart**

astewart@umn.edu



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