



Tilman J. Fertitta Family  
College of Medicine

UNIVERSITY OF HOUSTON

# Health Coverage at a Crossroads

*Key Development in Affordable Care Act and Medicare Regulation*

*November 17, 2025*

## Overview

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*Recovering Health Insurance Executive*

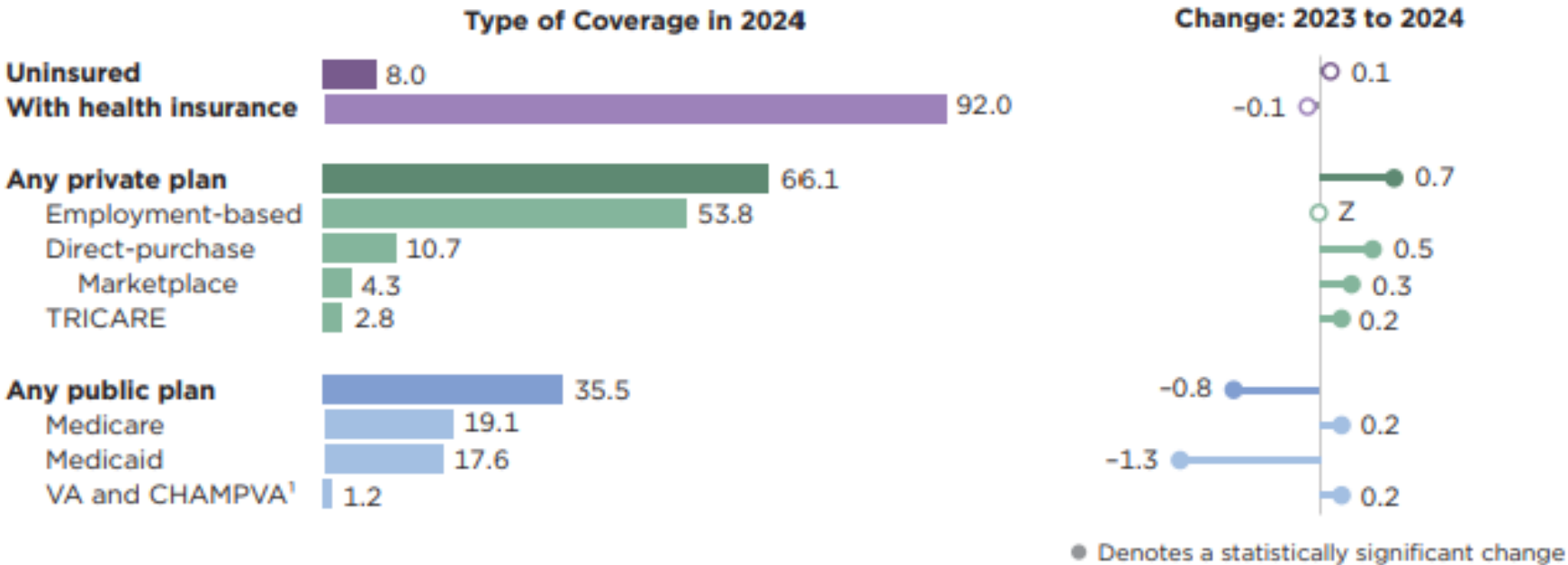
*Warrior for Health Equity*

*Health Policy Junkie*

# The U.S. Health Insurance Market is Complex ...and Changing



Figure 1.  
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).

Change: 2010- 2024 (in Millions)

-26	Uninsured
+26	With health insurance
-8	Employment-based
+20	Marketplace
+15	Medicare
+12	Medicaid

Source: U.S. Census Bureau, Current Population Survey, 2020 Annual Social and Economic Supplement (CPS ASEC).

# ACA as Game Changer/Major Disrupter

Passed in 2010, but largely implemented starting 2014



## Big changes in the Health Insurance Marketplace under ACA

- Expansion of Medicaid
- Essential health benefits
- No preexisting condition exclusions
- Restrictions on medical underwriting
- Ability of young adults to stay on parent's plan to age 26
- No annual or lifetime maximums
- ACA Marketplace (with tax credits)
  - Standard cost-sharing
  - Cost-sharing reductions



## ACA implementation cut Number of Uninsured by 50%

- Individual mandate (later repealed)
- Individual Marketplace/Subsidies
- Employer mandate/Cadillac tax



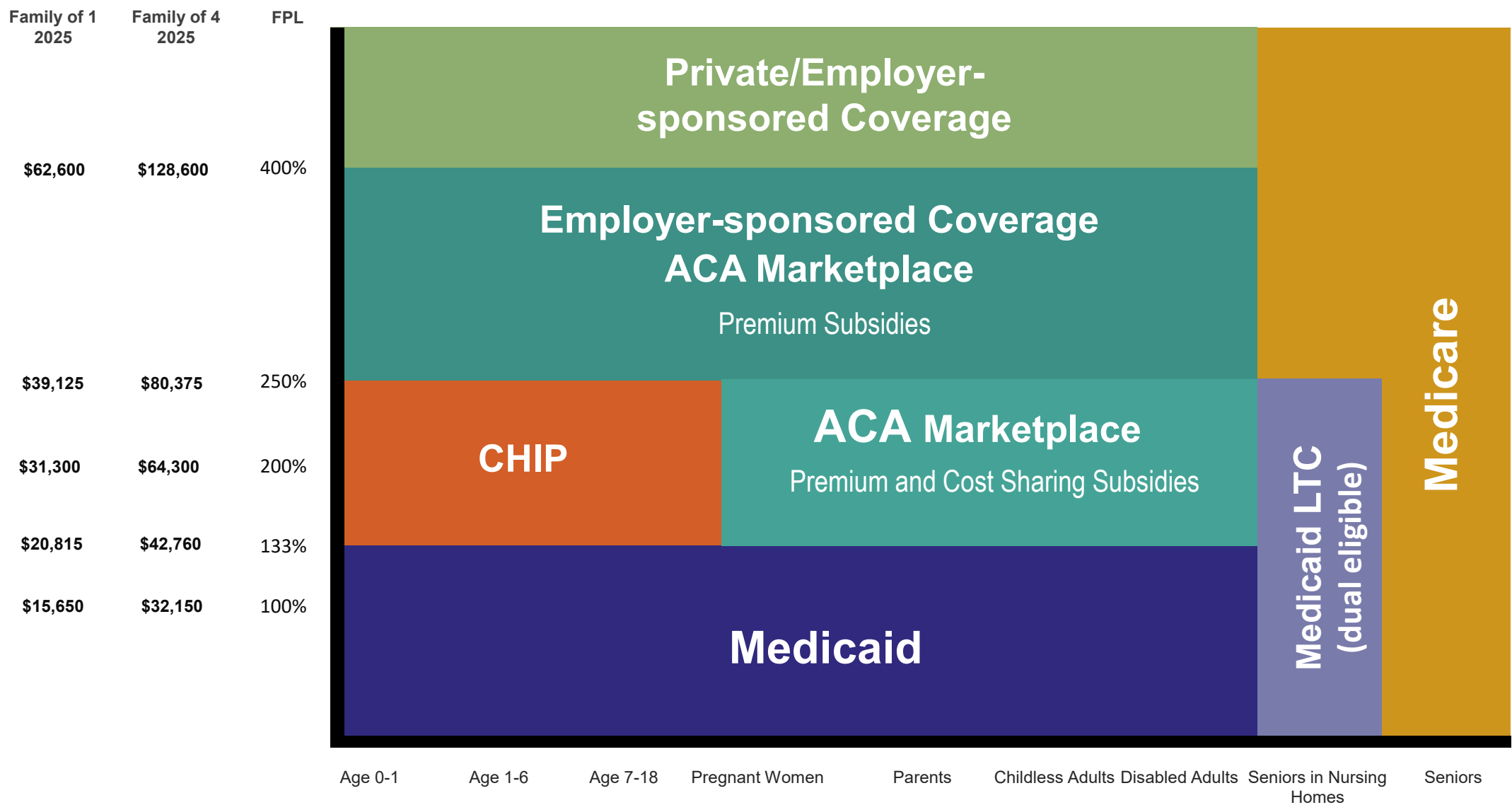
## Significant shifts in sources of insurance financing

- Growing government and individual roles
- Shrinking employer role



# U.S. Health Insurance is Complicated

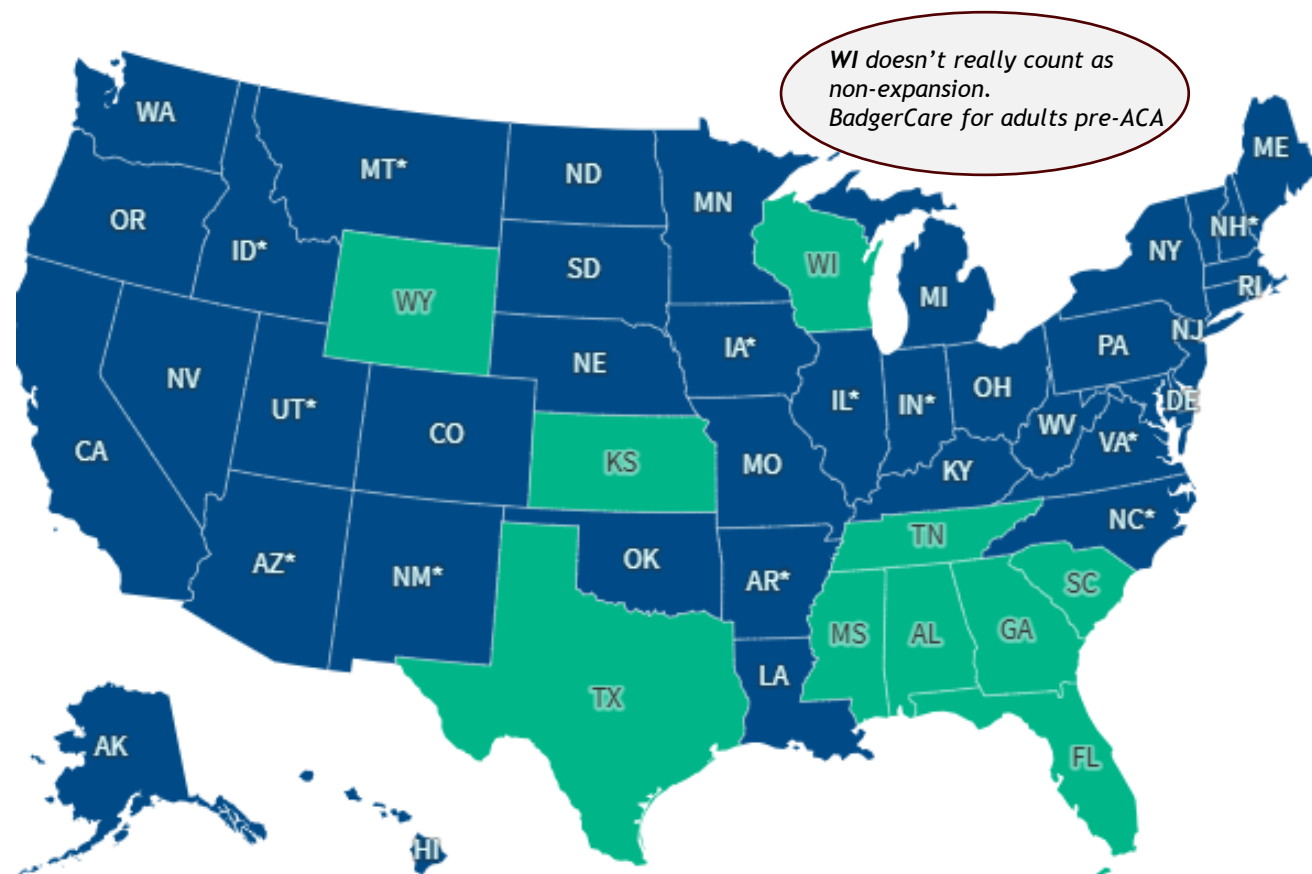
## Predominant Coverage by Age and Income - After ACA



# Trends in Medicaid- Medicaid Expansion (or not)

## Status of State Action on the Medicaid Expansion Decision

■ Adopted and implemented (41 states including DC) ■ Not adopted (10 states)



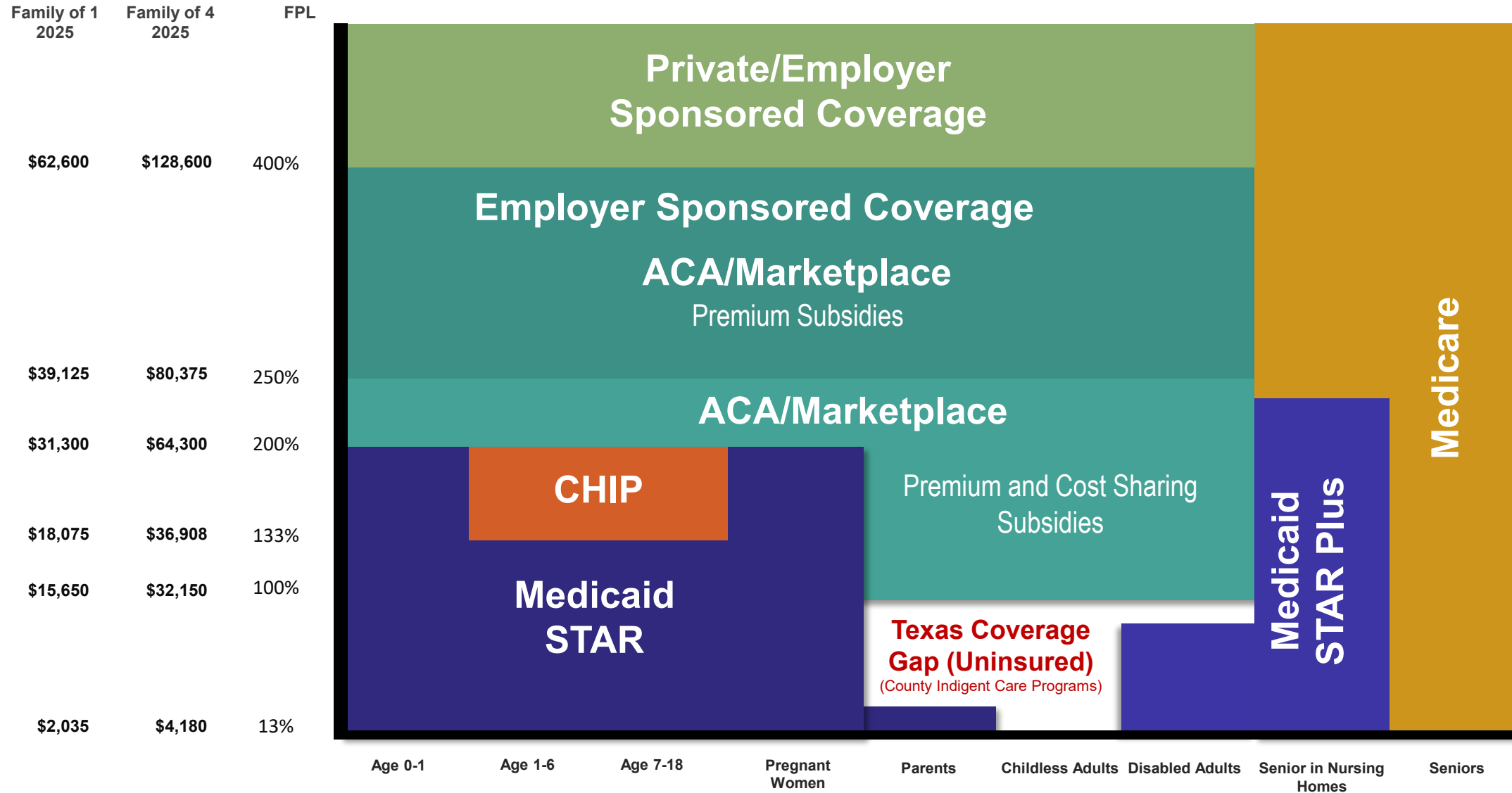
Note: \* State has a trigger law that would end expansion coverage or require states to take steps to mitigate increases in state costs if federal funding for the expansion is reduced.

Source: KFF tracking and analysis of state actions related to adoption of the ACA Medicaid expansion and Searing, Adam. "Federal Funding Cuts to Medicaid May Trigger Automatic Loss of Health Coverage for Millions of Residents of Certain States." Say Ahhh! Georgetown Center for Children and Families, November 27, 2024 • [Get the data](#) • [Download PNG](#)

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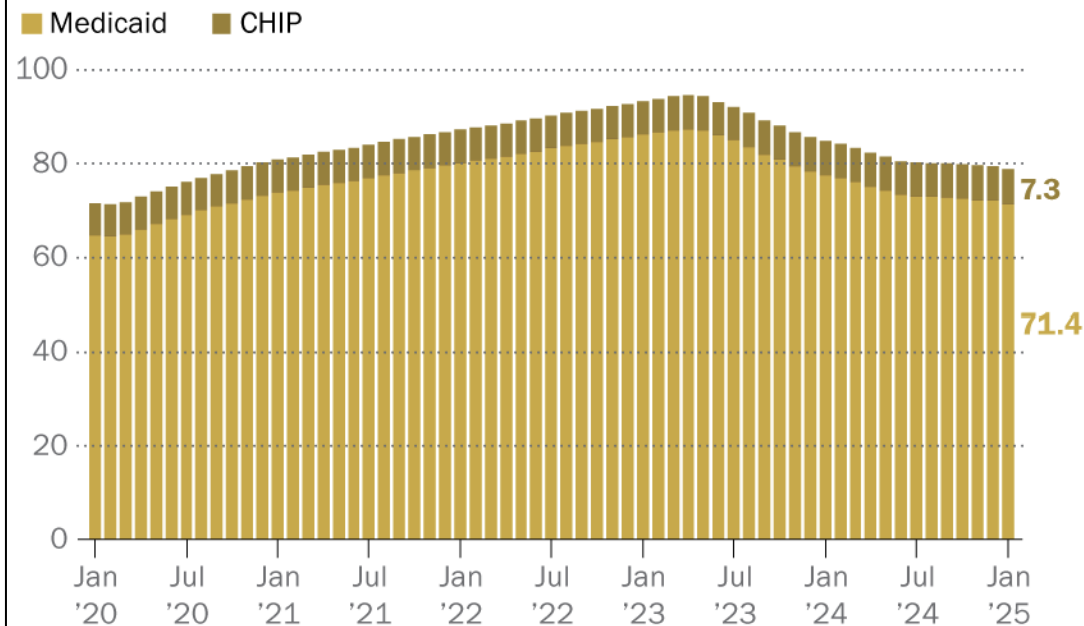
# Texas Health Insurance is More Complicated

## Predominant Coverage by Age and Income- Texas



## Pandemic-era rules led to surge in Medicaid enrollment

Monthly enrollment in Medicaid and CHIP, January 2020-January 2025 (in millions)

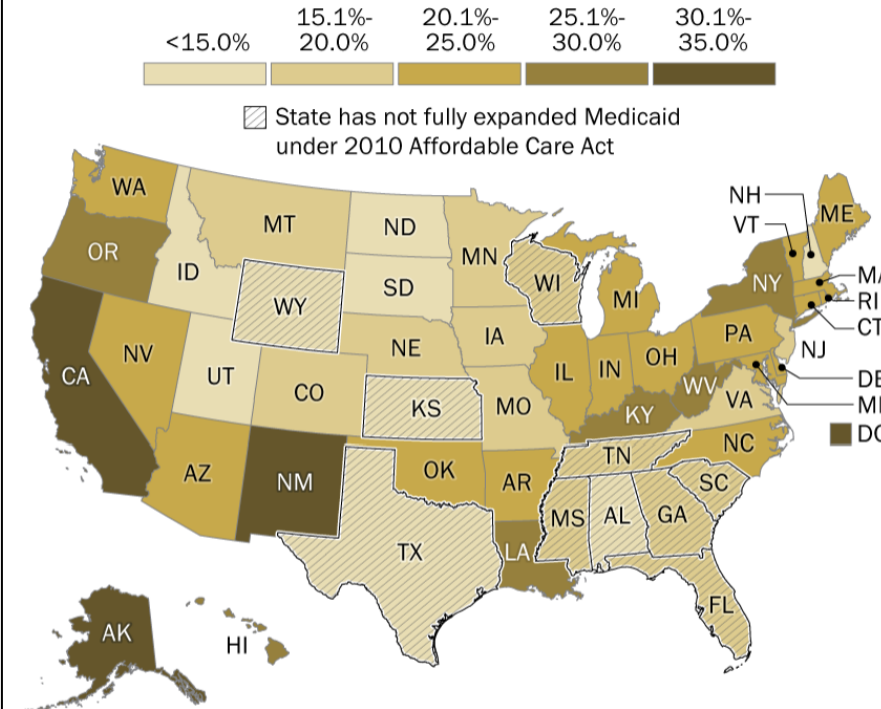


Source: Centers for Medicare & Medicaid Services, “Medicaid and CHIP Eligibility Operations and Enrollment Snapshot” and “State Medicaid and Children’s Health Insurance Program Applications, Eligibility Determinations, and Enrollment Data” (accessed June 2, 2025).

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## States vary widely in Medicaid enrollment

Medicaid enrollment as share of state population, January 2025



Note: Enrollment data for January 2025 is preliminary. Each state’s share was calculated by dividing its total Medicaid enrollment by the Census Bureau’s July 1, 2024, population estimate. Because Rhode Island was unable to report enrollment data for January 2025 or December 2024, its share was calculated using November 2024 enrollment.

Source: Centers for Medicare & Medicaid Services, “January 2025: Medicaid and CHIP Eligibility Operations and Enrollment Snapshot.”

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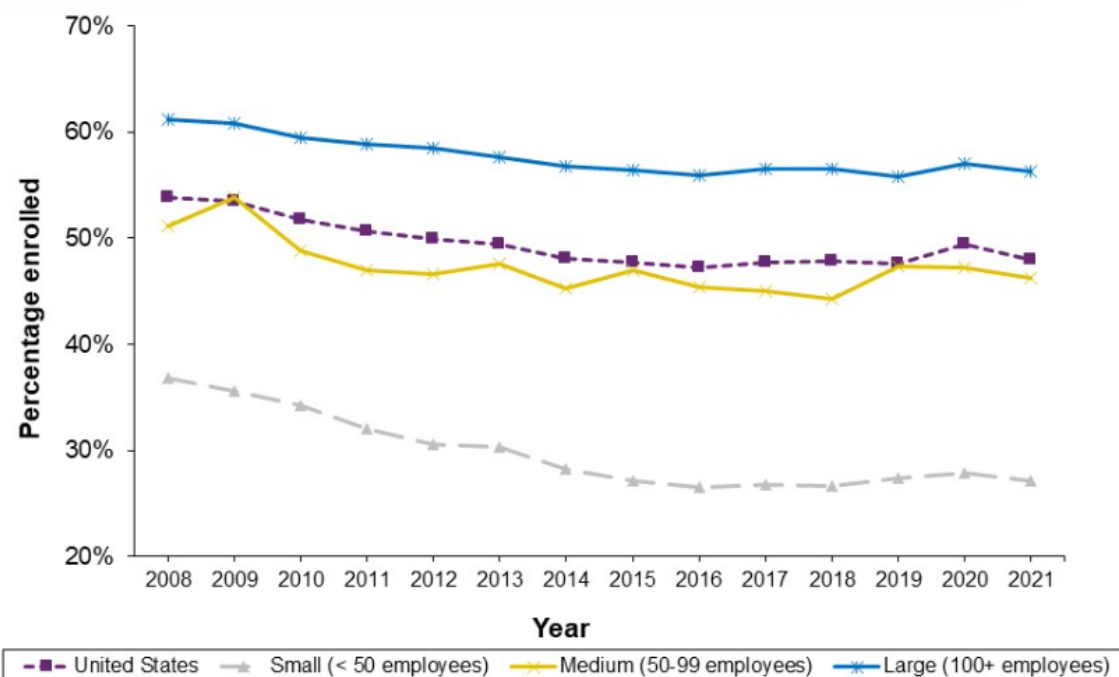






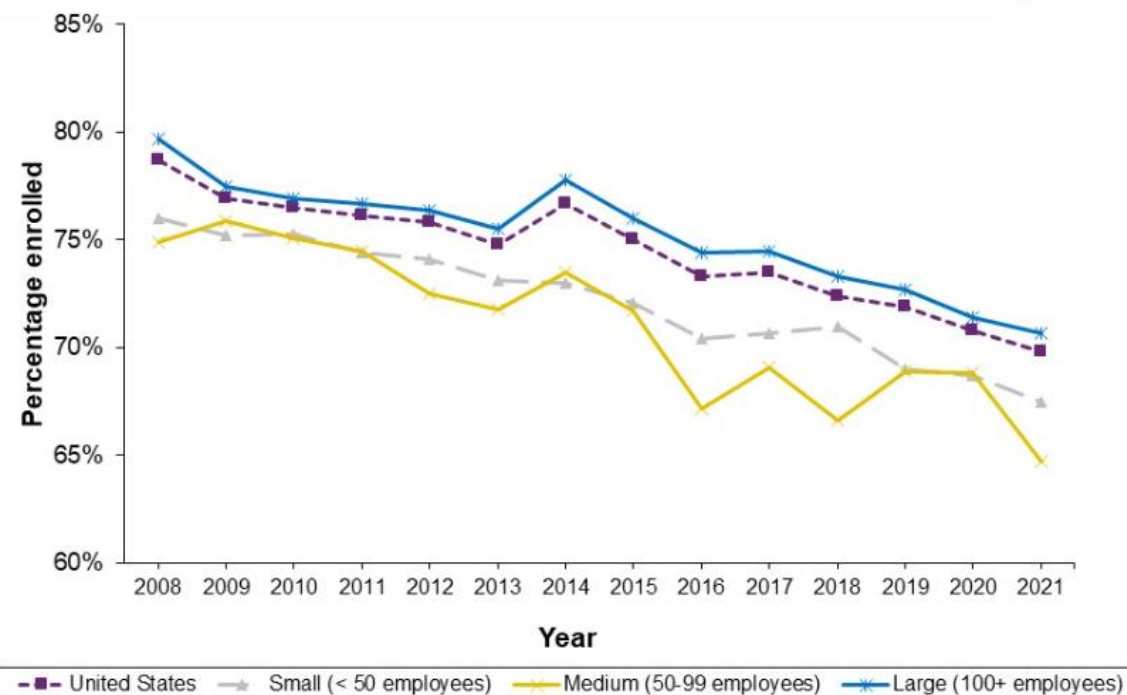
**Employer-Sponsored Insurance:** *160 million covered, but trending downward as a percentage*

**Figure 1. Enrollment rate: Percentage of all private-sector employees enrolled in employer-sponsored health insurance, overall and by firm size, 2008–2021**



Source: Center for Financing, Access, and Cost Trends, AHRQ, Medical Expenditure Panel Survey-Insurance Component, private-sector establishments, 2008–2021.  
Denominator: Within each category, all employees in establishments.

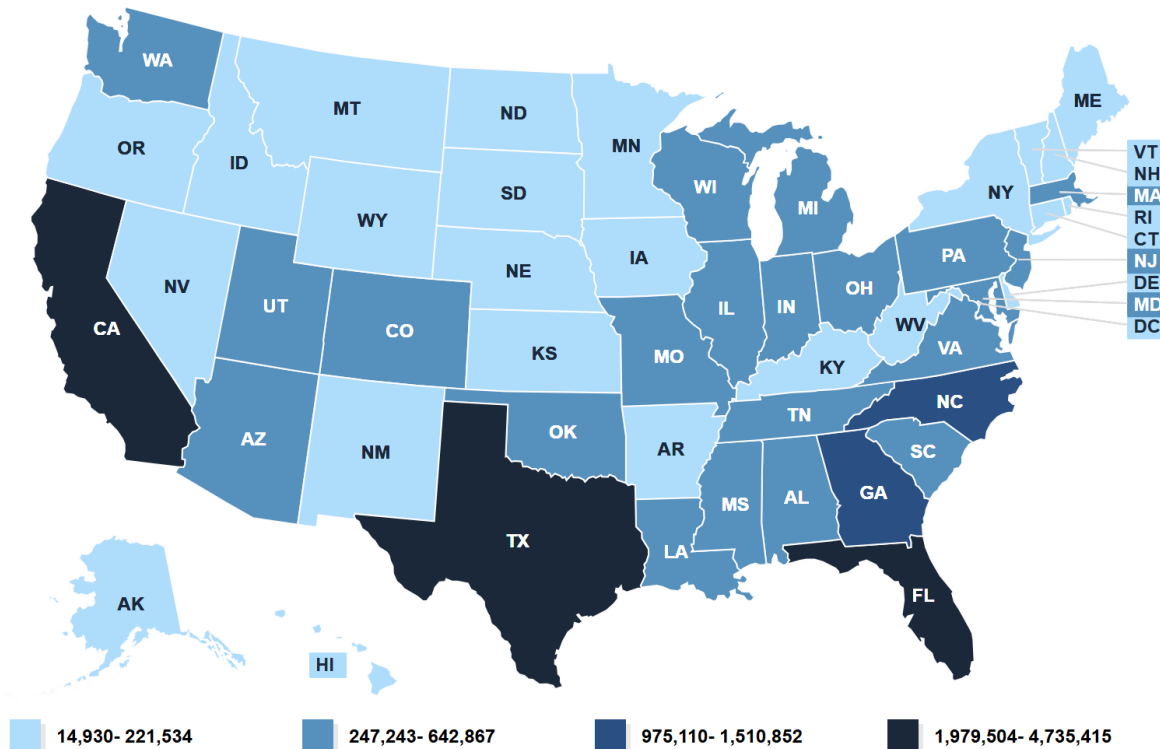
**Figure 5. Take-up rate: Percentage of eligible private-sector employees who are enrolled in health insurance at establishments that offer health insurance, overall and by firm size, 2008–2021**



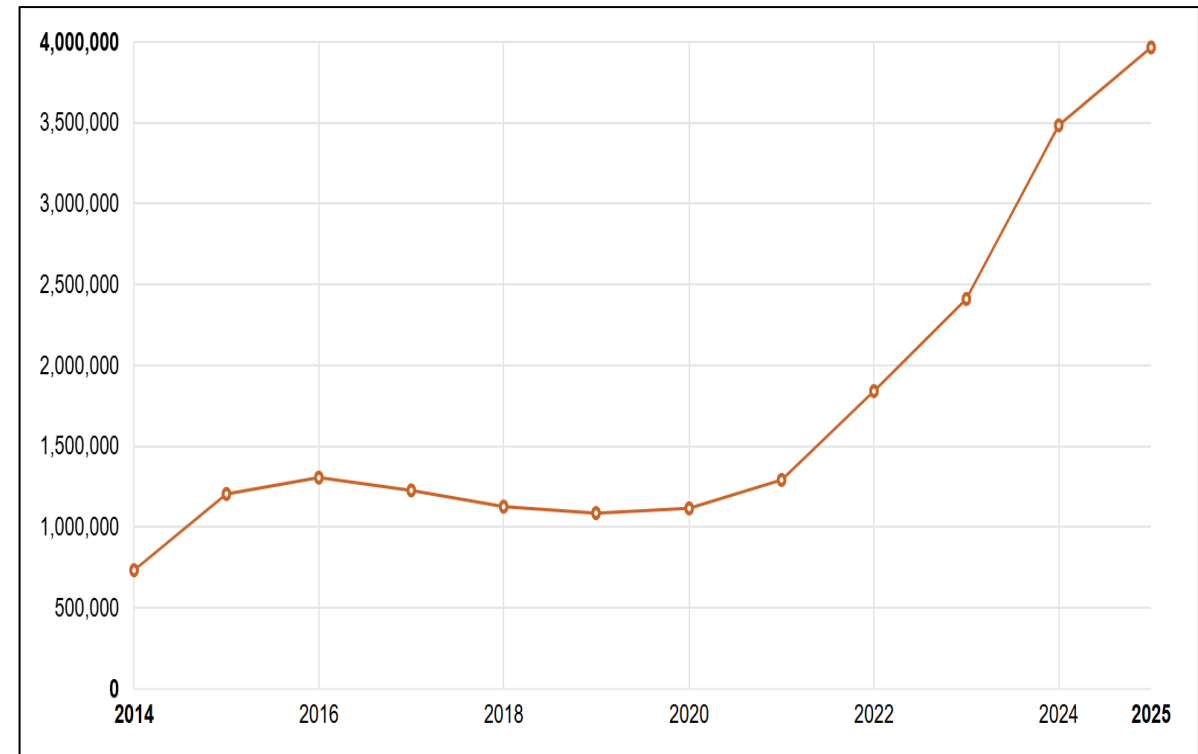
Source: Center for Financing, Access, and Cost Trends, AHRQ, Medical Expenditure Panel Survey-Insurance Component, private-sector establishments, 2008–2021.  
Denominator: Within each category, eligible employees at establishments that offer health insurance.

ACA was a game changer: In '25, 24 million in individual coverage, growing fast

Enrollees-2025: TX 4.0m, FL 4.7m



Enrollees in Texas 2014-2025



Source: [KFF.org/affordable-care-act/state-indicator/marketplace-enrollment](https://www.kff.org/affordable-care-act/state-indicator/marketplace-enrollment/)

## What do recent studies find about how health insurance affects mortality?

*“The evidence now unequivocally supports the conclusion that health insurance improves health.”*

The Impact of Health Insurance on Mortality, Levy and Buchmueller. Annual Review of Public Health 2025. 46:541-50

Studies	Policy/research design	Main mortality results
<b>Group 1: Old (pre-2008) policies, new analysis</b>		
Brown et al. 2020 (10)	State-level expansions of Medicaid for children in the late 1980s and early 1990s	Each additional year of Medicaid eligibility in childhood significantly reduces cumulative deaths between ages 19 and 28 by 2 per 10,000 or 2.5% of baseline
Card et al. 2009 (12)	Discontinuity in Medicare eligibility for patients just under/over age 65 hospitalized with serious conditions	Seven-day mortality drops by 1 percentage point with near-universal Medicare coverage at age 65, a 20% reduction
Goodman-Bacon 2018 (20)	Difference in differences comparing before/after implementation of Medicaid in the mid-1960s and high-/low-eligibility states based on AFDC enrollment	Medicaid reduced mortality in low-income children ages 0 to 14; results are statistically significant for Black but not White children
Goodman-Bacon 2021 (21)		Medicaid in childhood significantly reduced subsequent cumulative mortality from non-AIDS causes in adulthood
Wherry & Meyer 2016 (38)	Discontinuity in Medicaid eligibility for children born before/after September 30, 1983	Black children born just after the cutoff date have significantly lower internal-cause mortality at ages 15–18
<b>Group 2: New (2000s) state policies</b>		
Finkelstein et al. 2012 (18)	Oregon Health Insurance Experiment; lottery-based expansion of Medicaid	Winning the lottery insignificantly increased the probability of being alive 12–18 months later by 4% relative to the control group
Sommers et al. 2014 (36)	Massachusetts health reform in 2006; difference in differences comparing before/after 2006 and Massachusetts versus propensity score-matched counties in other states	Significant reduction in all-cause mortality of 2.9% in Massachusetts compared with control counties
<b>Group 3: ACA</b>		
Borgschulte & Vogler 2020 (8)	ACA Medicaid expansion; difference in differences with propensity-score matching of counties in expansion and nonexpansion states	Significant reduction in all-cause mortality among adults ages 20–64 of 11.36 deaths per 100,000 or 3.6% of baseline
Goldin et al. 2021 (19)	Randomized intervention informing taxpayers of their eligibility for health insurance premium tax credits	Significant reduction of 0.06 percentage points in all-cause mortality among adults ages 45–64 for those who received an IRS letter compared with those who did not
Miller et al. 2021 (31)	ACA Medicaid expansion; difference in differences with nonexpansion states	Significant reduction of 0.132 percentage points in annual mortality among low-income/low-education adults ages 55–64 in expansion relative to nonexpansion states or 9.4% of the sample mean

- Significant reduction in uninsured through Medicaid expansion and the ACA Marketplace
- Coverage saves lives.
- ACA Marketplace picking up role as employers start move to defined contribution
- Pandemic/Biden era outreach, enhanced APTCs and ICHRAs grew ACA enrollment in TX to 4 million
- OBBBA creates multiple barriers to coverage (Medicaid and ACA) in name of FWA
- How many Medicaid enrollees will lose coverage?
- Will Congress extend E-APTCs... don't bet on it.
- Expected loss of healthy enrollees increases premiums on top of loss of E-APTCs
- Uninsured will go up. How bad will it be?

No winners anywhere in health care in 2026

Health Coverage at a Crossroads: Key Developments in ACA  
and Medicaid Regulation

# Federal Changes in 2025 and Beyond

November 17, 2025

**Katie Keith**

*Center for Health Policy and the Law*

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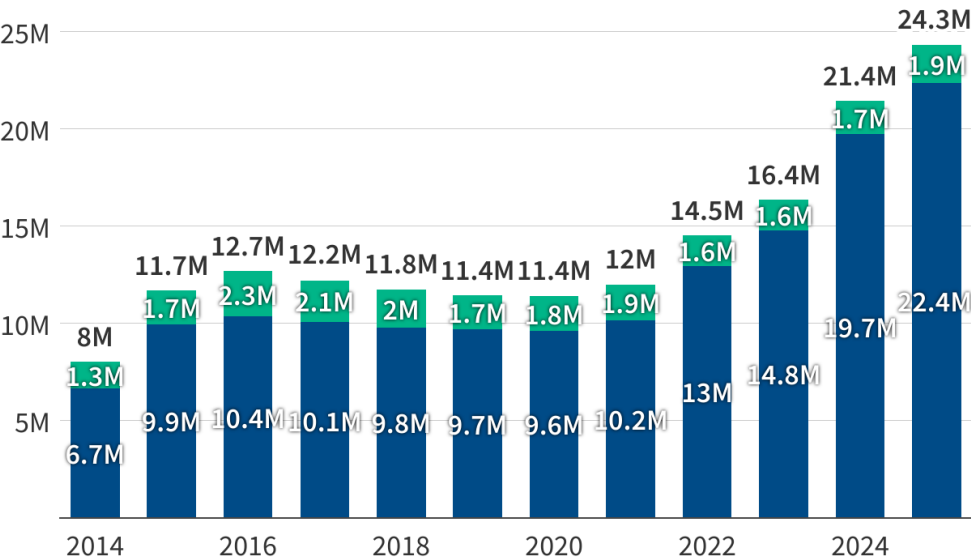
# 2025 Marked Peak Enrollment under the ACA

Figure 1

## ACA Marketplace Enrollment Hits Another Record High During 2025 Open Enrollment Period

Total ACA Marketplace Plan Selections During Open Enrollment, 2014-2025

■ Number of Consumers Receiving APTC ■ Number of Consumers Without APTC



Source: KFF analysis of Health Insurance Marketplace Open Enrollment Reports for 2014, 2015, and 2016 and Marketplace Open Enrollment Period Public Use Files

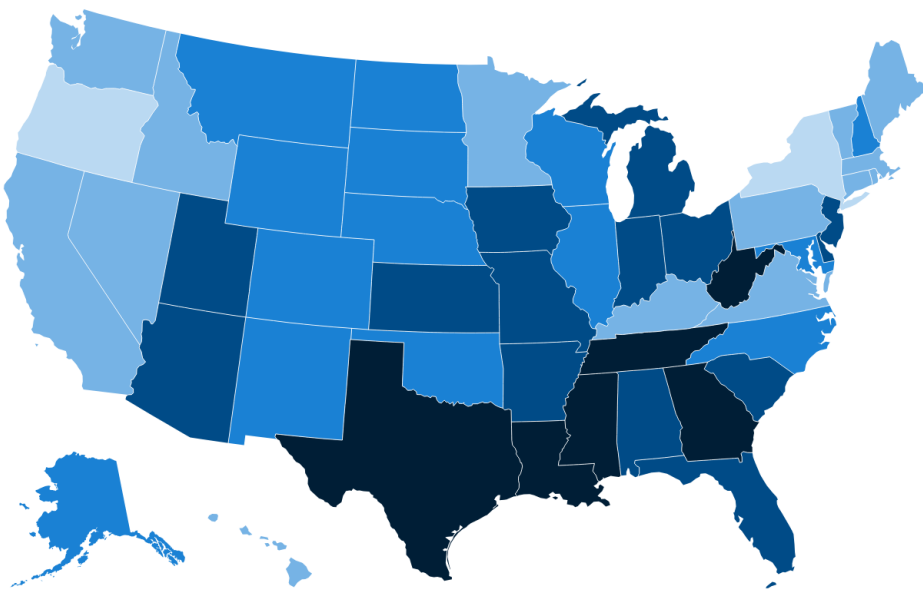
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Figure 2

## Affordable Care Act (ACA) Marketplace Enrollment More than Doubled in 20 States from 2020 to 2025

Percent Growth in Affordable Care Act (ACA) Marketplace Signups, 2020 - 2025\*

■ < 0% ■ 0%-50% ■ 50%-100% ■ 100%-200% ■ ≥ 200%



Note: \*2025 enrollment data is as of the end of Open Enrollment for all states except Rhode Island. Rhode Island reports 2025 data through December 7, 2024.

Source: KFF analysis of 2020 Open Enrollment Period Public Use Files, Marketplace 2025 Open Enrollment Period Report: National Snapshot, and enrollment data from state press releases or Marketplaces

KFF



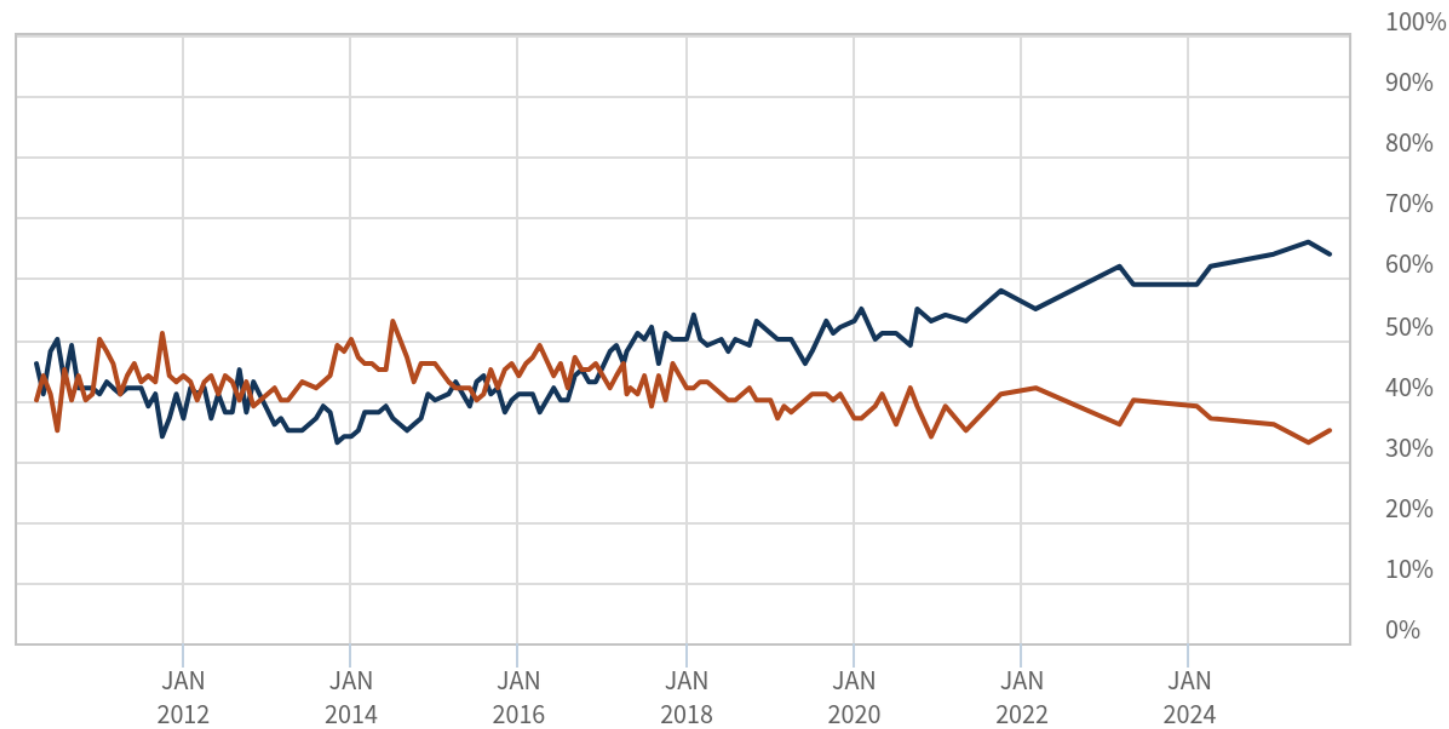
# 2025 Marked Peak Popularity of the ACA

- ACA more popular than not since repeal efforts in 2017
- Record high popularity in 2025
  - Even so, still around 65%
- Most popular provisions
  - Coverage for preexisting conditions
  - Coverage for no-cost preventive services
  - No lifetime limits on care
  - Financial help for low- and middle-income Americans
  - Parents can cover kids until age 26

## KFF Health Tracking Poll: The Public's Views on the ACA

We asked: "Given what you know about the health reform law, do you have a generally favorable or generally unfavorable opinion of it?"

— All Adults – Favorable — All Adults – Unfavorable



KFF | [kff.org/polling](https://kff.org/polling)

# 2025 Brought Ninth Supreme Court Decision

## Individual Mandate

- *National Federation of Ind. Business v. Sebelius*, 567 U.S. 519 (2012).
- *California v. Texas*, 593 U.S. 659 (2021).

## Availability of Premium Tax Credits

- *King v. Burwell*, 576 U.S. 473 (2015).

## Unpaid Risk Corridors Payments

- *Maine Community Health Options v. United States*, 590 U.S. 296 (2020).

## Coverage of Preventive Services

- *Burwell v. Hobby Lobby Stores, Inc.*, 573 U.S. 682 (2014).
- *Zubik v. Burwell*, 578 U.S. 403 (2016).
- *Little Sisters of the Poor v. Pennsylvania*, 591 U.S. 657 (2020).
- *Kennedy v. Braidwood Management*, 606 U.S. \_\_ (2025).\*

## Nondiscrimination Protections

- *Cummings v. Premier Rehab Keller*, 596 U.S. 212 (2022).

# Federal Changes in 2025 and Beyond

## *Executive Action*

**The New York Times**

### ***Obamacare Enrollees Could See Big Changes in 2026***

A proposed rule would restrict “eligibility, enrollment and affordability” in plans under the Affordable Care Act, health policy analysts say.

**CNN**

### **Group of cities sues Trump administration over new changes to Obamacare enrollment and eligibility**

## *Congressional Action (or Inaction)*

**The Washington Post**

### **At least 17 million Americans would lose insurance under Trump plan**

GOP legislation would set back years of progress in expanding health care coverage, unwinding key parts of the Affordable Care Act.

Updated July 1, 2025

**★ THE TEXAS TRIBUNE**

### **1.7 million Texans could lose health coverage under expiring tax credits, ACA changes in GOP megabill**

Having never expanded Medicaid, Texas avoided most of the looming federal cuts other states will face. But the Affordable Care Act is a different story.

# Executive Action: Marketplace Integrity Rule

## *Overview of Final Rule*

- Finalized in June 2025 → 1.8 million more people uninsured
- Included sweeping changes that took effect quickly → some in Aug. 2025, most in Jan. 2026
- Justified based on purported marketplace fraud → linked to enhanced premium tax credits
- Challenged in two court cases → Baltimore (cities, doctors, etc.) and Boston (21 Democratic AGs/governors)

## *Sample of Policies in Final Rule*

### Enrollment barriers

- E.g., \$5 premium penalty for low-income enrollees,\* shortened annual open enrollment period

### Administrative burdens

- E.g., Submit paperwork if IRS doesn't have your tax data\* or your projected income is higher than IRS data\*

### Higher premiums and out-of-pocket costs

- E.g., New formula means less generous premium subsidies and allows higher deductibles (including for employer plans)

*\*Stayed by a district court in Baltimore*

# Congressional Action: One Big Beautiful Bill Act

## *Select Changes to ACA+*

Significant changes to ACA requirements by:

- Barring automatic reenrollment for most consumers
- Imposing new paperwork burdens on consumers and marketplaces
- Eliminating financial protections for those who mis-project their future income

Eliminate eligibility for ACA, Medicaid/CHIP, and Medicare for many lawfully present immigrants

Expand use of health savings accounts with ACA plans + clarify use of telehealth, direct primary care arrangements

## *Select Changes to Medicaid*

Significant changes to Medicaid coverage requirements by:

- Imposing mandatory work requirements and more frequent eligibility redeterminations
- Requiring new copays and limits on retroactive coverage

Significant changes to Medicaid financing requirements by restricting state provider taxes, which are used by most states to fund their share of the Medicaid program

Allows new waivers for states to cover home- and community-based services



# Implementation of major OBBBA provisions over time

	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034
<b>Medicaid enrollment</b>	● Biden-era rules moratorium	● 6-month re-verification standard ● Able-bodied adults work reporting requirement		● Expansion beneficiary cost-sharing requirements						
<b>Medicaid state financing</b>	● MCO <sup>2</sup> tax requirements			● State-directed payment ceiling annual phase-in Expansion state provider tax threshold max ● 5.5%	● 5%	● 4.5%	● 4%	● 3.5%	● 3.5%	● 3.5%
<b>Marketplace enrollment</b>		● Premium adjustment benchmarking change	● Shortened open enrollment period	● Require active eligibility re-verification						
<b>Marketplace tax credits</b>	● End APTC <sup>3</sup> for income-based special enrollment period ● End enhanced APTCs ● No limits for subsidy overpayment recapture		● Limits for lawful immigrant tax credit eligibility							
<b>Other funding changes</b>	Medicare sequestration ● 4% cut	● 4% cut	● 4% cut	● 4% cut	● 4% cut	● 4% cut	● 4% cut	● 4% cut	● 4% cut	● 4% cut
	Rural health fund disbursement ● \$10B	● \$10B	● \$10B	● \$10B	● \$10B					

1. Estimated operating margin following each policy action for a median \$1B-\$2B net operating revenue system, by operating margin.

2. Managed care organization.  
3. Advance premium tax credit.

Source: Syntellis Market Insights; Advisory Board. [Policy Scenario Impact Calculator](#). July 7, 2025; McDermott+. [Summary of Health-Related Provisions in the Final Reconciliation Package](#). July 3, 2025; CBO. [Potential Statutory Pay-As-You-Go Effects of a Bill to Provide Reconciliation Pursuant to H. Con. Res 14, the One Big Beautiful Bill Act](#). May 2025; CMS. [2025 Marketplace Integrity and Affordability Final Rule](#). June 20, 2025.



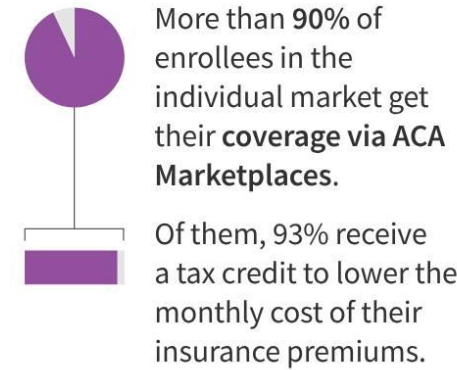
# Congressional Inaction: Enhanced Premium Tax Credits

- Government shutdown 2025 + open enrollment for 2026
- Potential changes being discussed
  - Changes to income levels
  - Changes to subsidy levels
  - Changes to subsidy structure
  - Changes to abortion restrictions
- Looking ahead

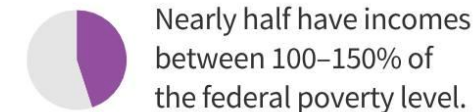
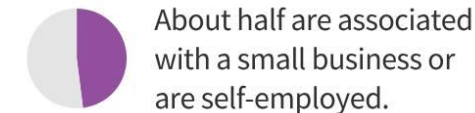
## KEY FACTS ABOUT

## ACA Enhanced Premium Tax Credits

**+114%** Unless Congress acts to extend the tax credits, premium payments **would more than double on average** for Marketplace enrollees who currently receive financial assistance via the ACA's enhanced premium tax credits.



Among all Marketplace enrollees...



### **24M enrollees** in 2025

The credits have helped more than double Marketplace enrollment since 2020, including for more middle-income families previously ineligible for financial help.

**27%** of all farmers, ranchers, and agricultural managers get coverage via individual markets.

### **\$35B** per year

The average cost to extend the enhanced premium tax credits, according to the Congressional Budget Office's estimate.

# Thank you

**Katie Keith**

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Health Law & Policy Institute

# **MEDICAID WORK REQUIREMENTS AND THE POLITICS OF DESERVINGNESS**



# THREE PARADIGMS OF AMERICAN WELFARE POLICY

**The Deserving Poor**

**Welfare as an  
Earned Benefit**

**Healthcare as  
a Right**



# Traditional Medicare and Medicaid: Deservingness and Reciprocity

## MEDICARE

- ❑ *Earned Benefit:*
  - ❑ Payroll contributions
- ❑ *Deserving Beneficiaries:*
  - ❑ Disabled
  - ❑ ESRD & Lou Gherig's Disease

## MEDICAID

- ❑ *Deserving Poor:*
  - ❑ Aged, blind, and disabled
  - ❑ Children & their caregivers
  - ❑ Pregnant women
  - ❑ Former foster care enrollees (under 26)
  - ❑ Medically needy



## ACA: Partial Shift Toward Rights-Based Model



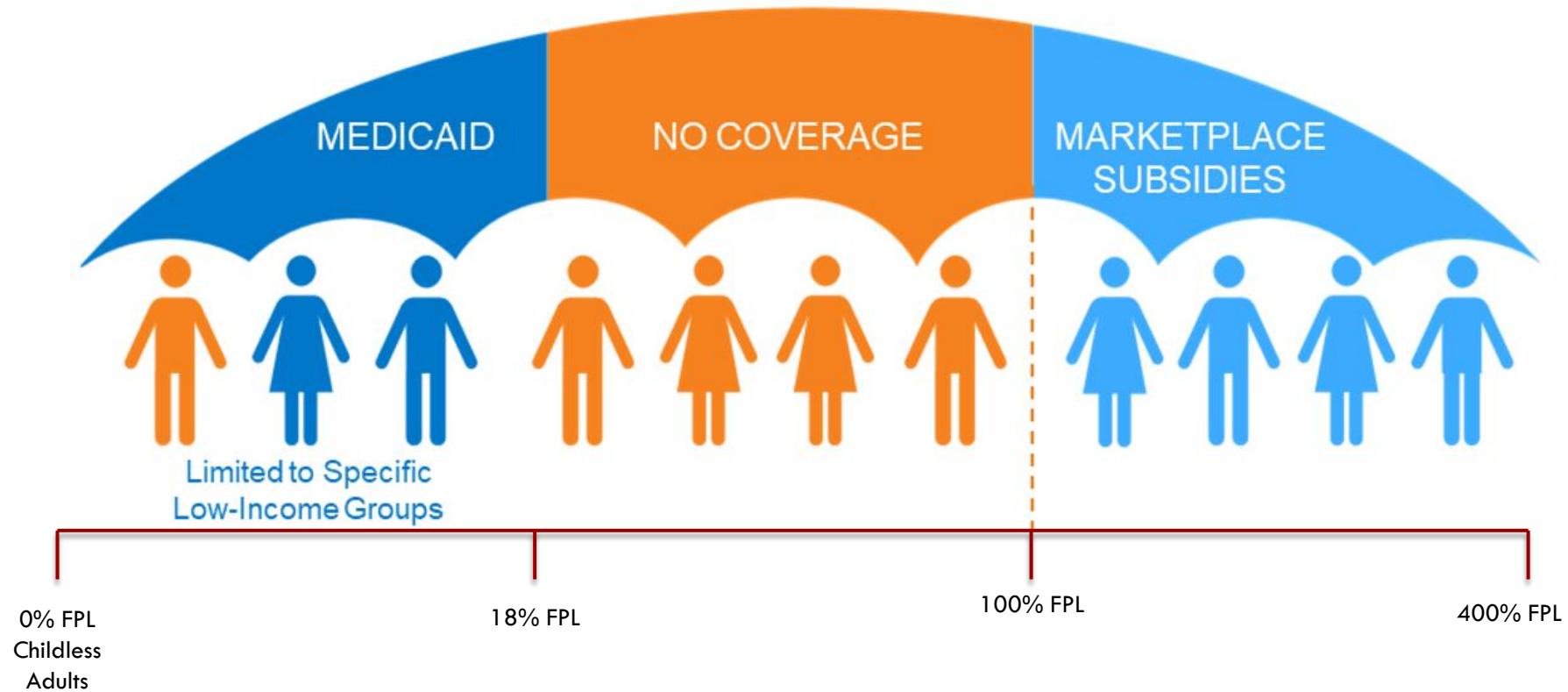
*Marketplace Exchanges:* Sliding-scale premium & cost-sharing subsidies



*Medicaid Expansion:* Adults with incomes below 138% FPL



# Gap in Coverage for Adults in Texas



# Medicaid Work Requirements

## **WHO**

- Able-bodied adults ages 19-64

## **REQUIREMENTS**

- Work + community service + work training = 80 hours/month
- Full or part-time student

## **EXCEPTIONS**

- Caretakers
- Medically frail
- Hardship waivers

# The Work Requirements Debate

## Proponents

- ❑ Encourages self-sufficiency
- ❑ Health promotion through work
- ❑ Conserve resources for neediest
- ❑ Medicaid should be earned

## Opponents

- ❑ Health care is a right
- ❑ Health first, then work
- ❑ Paperwork burdens
- ❑ Administrative complexity for states

# *Evidence from Arkansas and Georgia*



Reporting barriers  
and confusion



Loss of coverage  
(Ark)/limited uptake  
(Ga)



No increase in  
employment



Increase uninsured visits  
& delays in care



# Thank you!



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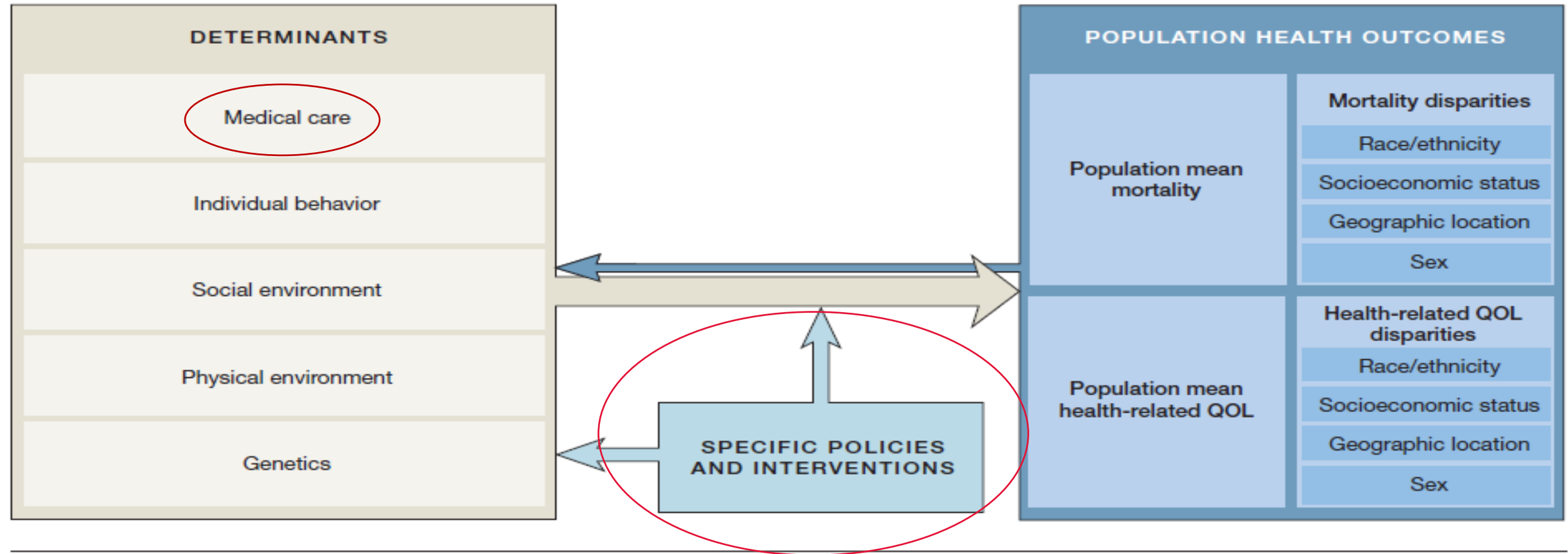


@Mantel\_JessicaL



law.uh.edu/healthlaw/

**Figure.** A Schematic Framework for Population Health Planning



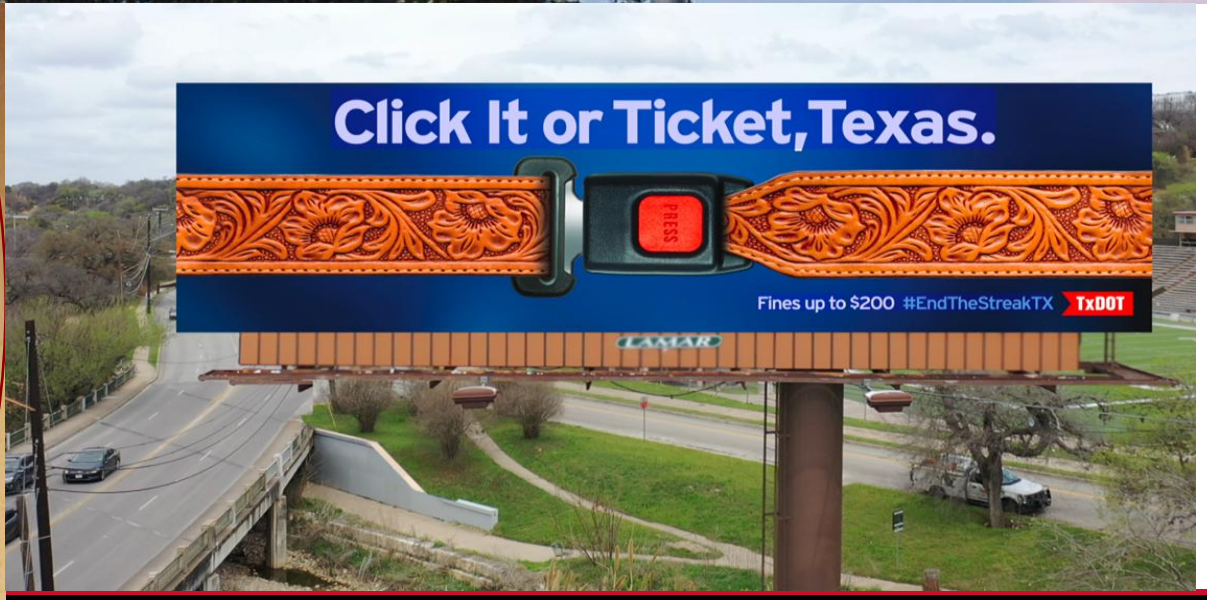
The right side conceptualizes broad population health outcomes. The left side represents the determinants of population health outcomes. The quadrants in the outcomes component are arbitrarily sized equally, as are both the disparity domains within outcomes and the determinant categories. QOL indicates quality of life.



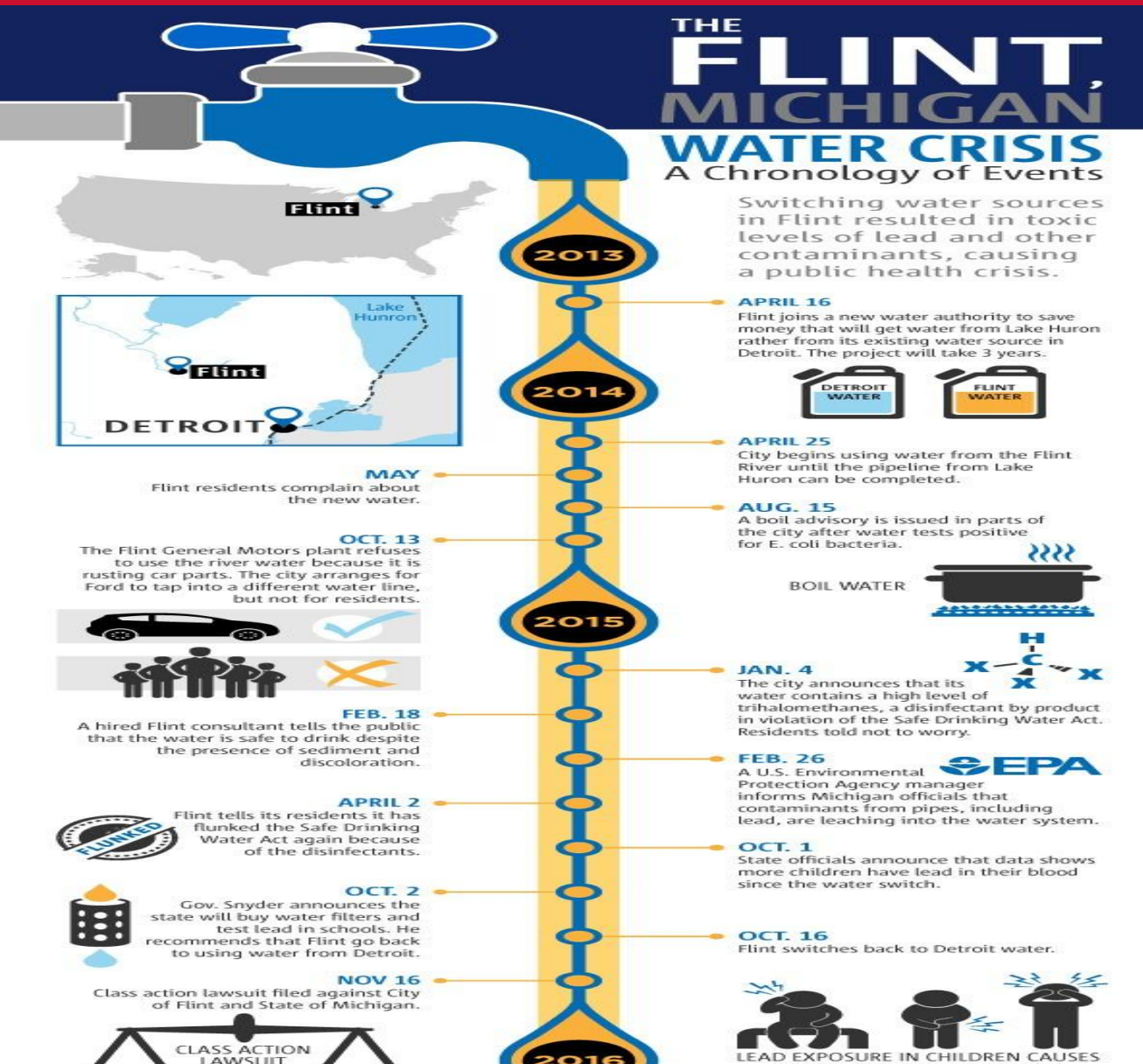
# Examples of policy intended to impact public health



Signature SANDWICHES				
		CALORIES		
		YP2	WHOLE	
<b>new!</b> salmon club	8.69	380	770	
on croissant				
napa almond chicken salad	6.89	340	680	
on sesame semolina				
chicken caesar	6.99	360	710	
on three cheese				
chipotle chicken	6.99	500	990	
on toasted french with bacon				







The impact of health policy interventions can be difficult to measure.

- Disease processes require time.
- Causes of most chronic diseases are multi-factorial.
- Example:
  - Flint Water Crisis some health impacts were not identified until more than 2 years after the change in water supply.

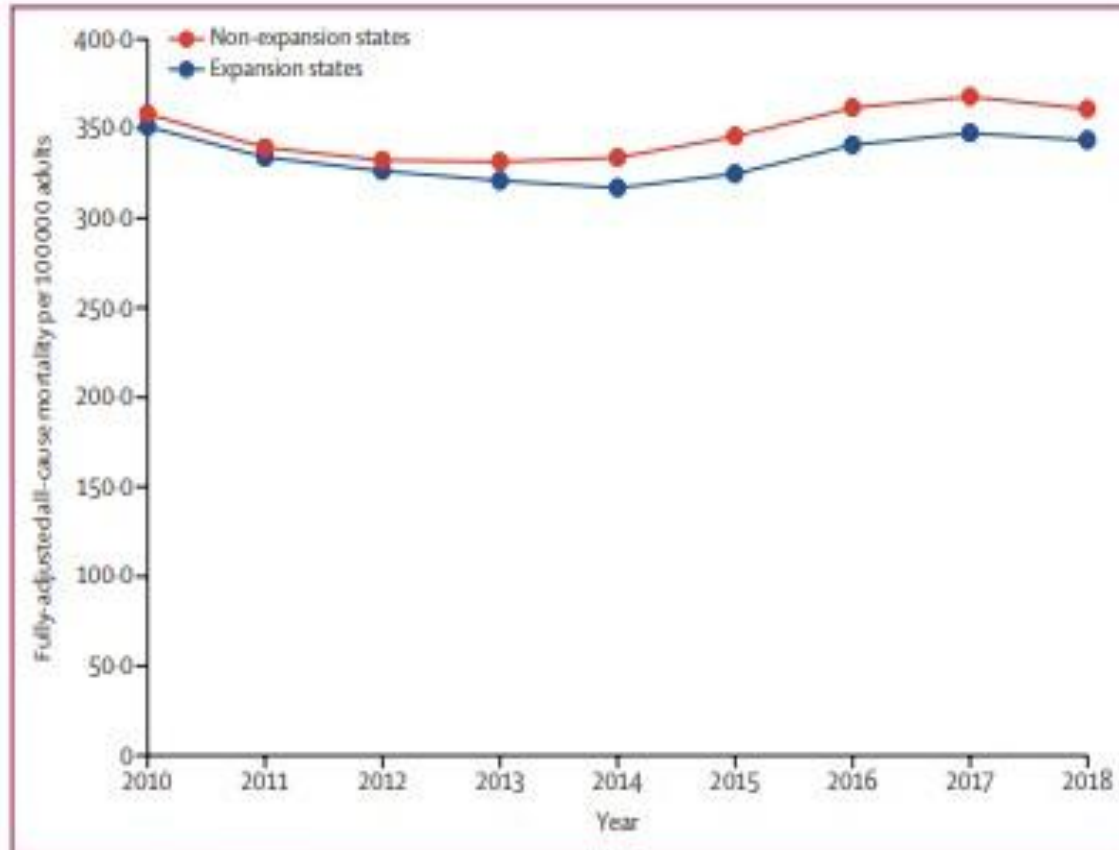


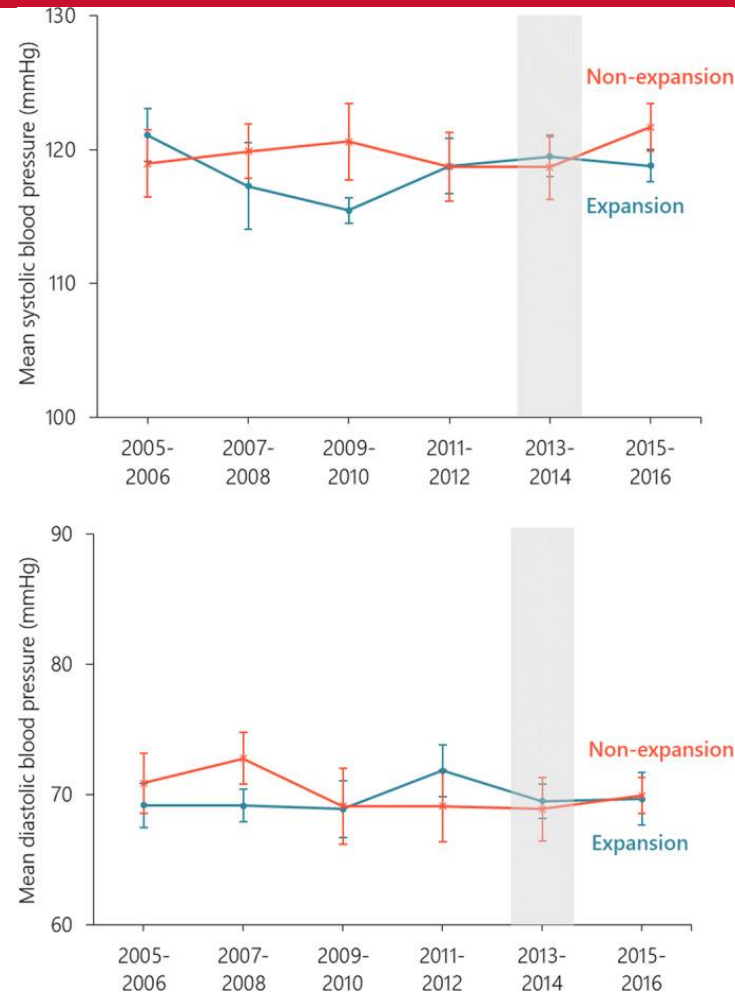
Figure 1: Fully adjusted all-cause mortality in expansion versus non-expansion states

All-cause mortality per 100 000 adults by year, adjusted for age strata, proportion female, proportion non-Hispanic Black, proportion Hispanic, proportion in poverty, and proportion unemployed.

Lee, B. P., Dodge, J. L., & Terrault, N. A. (2022). Medicaid expansion and variability in mortality in the USA: a national, observational cohort study. *The Lancet. Public Health*, 7(1), e48–e55. [https://doi.org/10.1016/S2468-2667\(21\)00252-8](https://doi.org/10.1016/S2468-2667(21)00252-8)

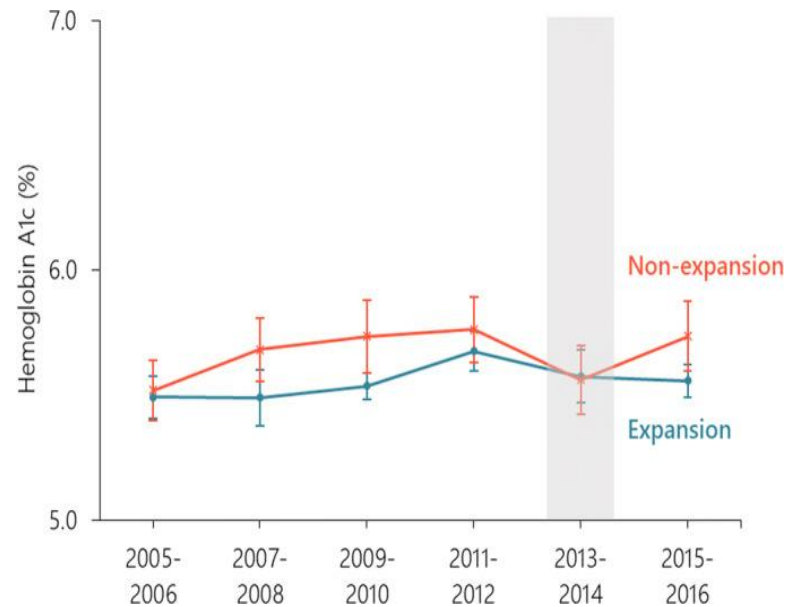
- Using death certificate data from the Centers for Disease Control
- All cause mortality of adults aged 25-64 was compared between states that expanded Medicaid and those states that did not expand Medicaid.
- Analysis determined 11.2 fewer deaths per 100,000 adults per year in states that had expanded Medicaid.

# Evidence of health impacts of the ACA: Reduced CV Risk

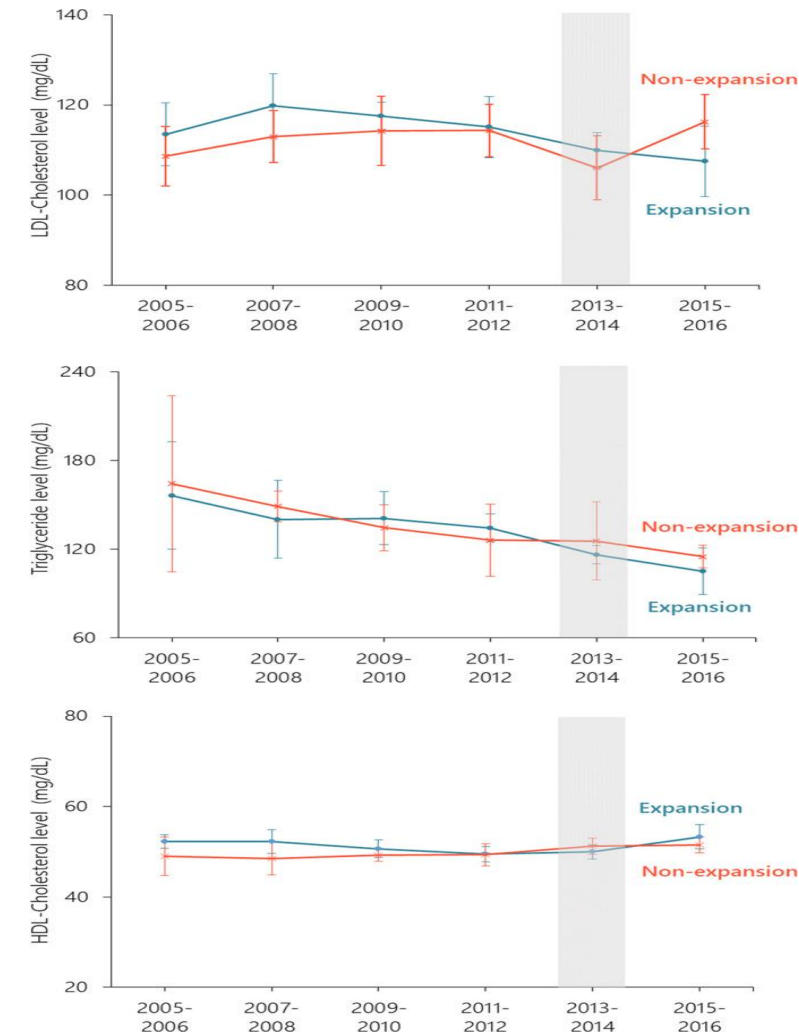


## Blood Pressure

Gotanda H, Kominski GF, Elashoff D, Tsugawa Y. Association Between the ACA Medicaid Expansions and Changes in Cardiovascular Risk Factors Among Low-Income Individuals. *J Gen Intern Med.* 2021 Jul;36(7):2004-2012. doi: 10.1007/s11606-020-06417-6. Epub 2021 Jan 22. PMID: 33483808; PMCID: PMC8298725.



## Diabetes

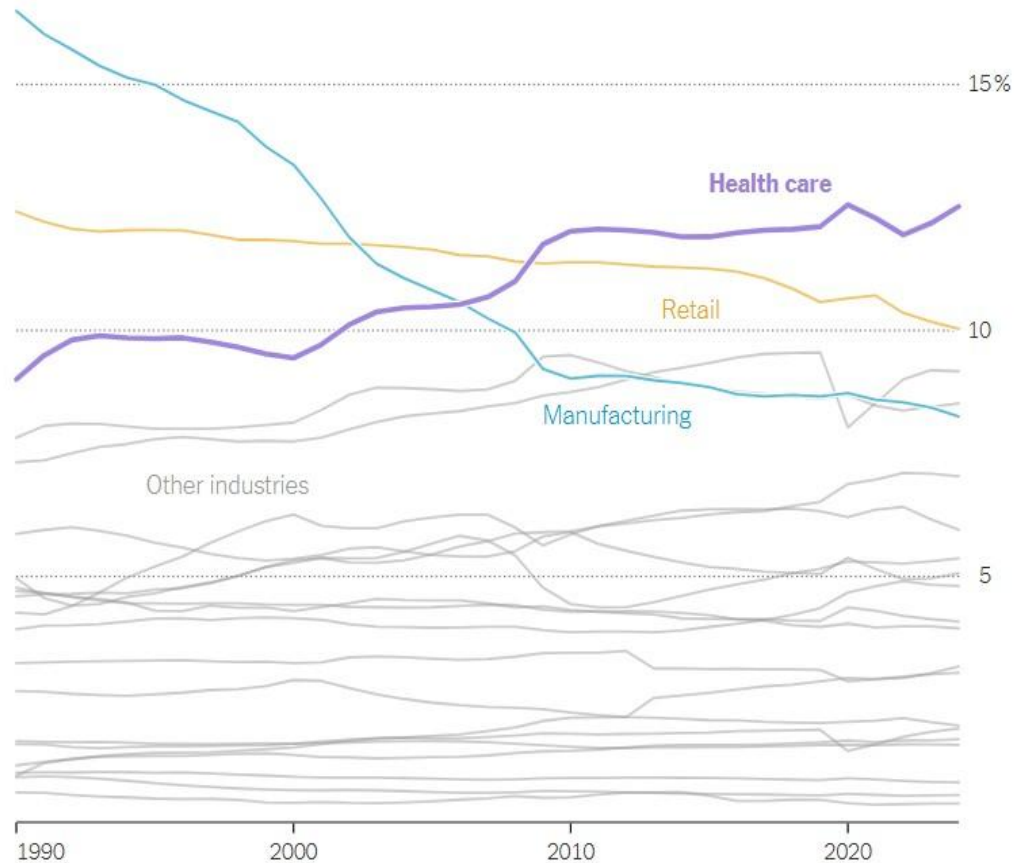


## Cholesterol



## Health care is the nation's top employer

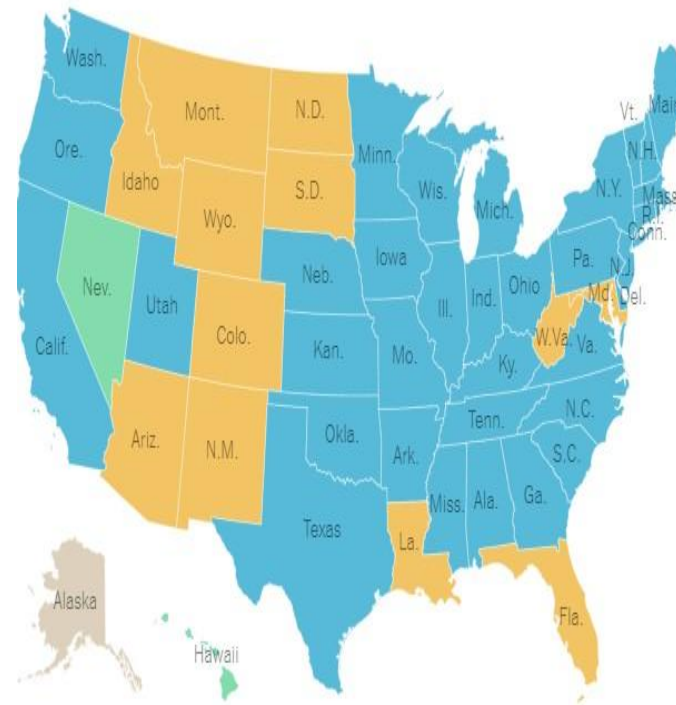
Share of total U.S. employment, 1990-2024



Source: New York Times analysis of Quarterly Census of Employment and Wages • Note: Each industry category includes private sector and government jobs when applicable. • By The New York Times

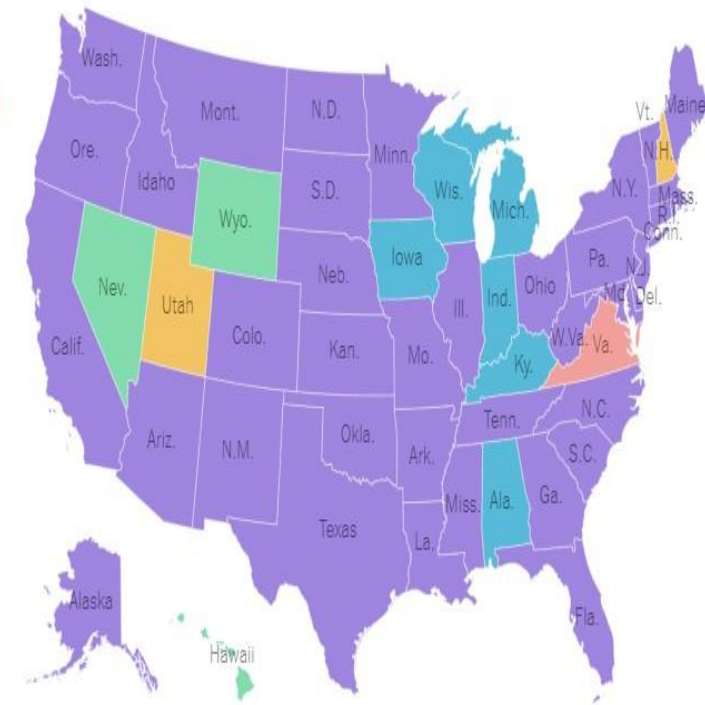
## Top employer in each state in 1990

Manufacturing Retail Hospitality  
Public administration



## Top employer in each state in 2024

Manufacturing Retail Hospitality  
Health care Professional services



Source: New York Times analysis of Quarterly Census of Employment and Wages • Note: Each industry category includes private sector and government jobs when applicable. • By The New York Times

DePillis, L. and Zhang, C. "How Health Care Remade the U.S. Economy. New York Times, 3 July 2025. [How Health Care Remade the U.S. Economy - The New York Times](#)

Figure 3

## Hospitals That Serve a Large Share of Medicaid Patients in Urban and Rural Areas Were More Likely Than Others to Have Negative Margins

Distribution of hospitals by operating margins, by Medicaid share and geography, 2023

■ Share Negative ■ Share Positive

### Overall

All hospitals 39% 61% 4,206

### Medicaid share of discharges

Lowest quartile (<16%) 35% 65% 1,732

Second-lowest quartile (16% to 20%) 41% 59% 1,288

Second-highest quartile (20% to 26%) 39% 61% 599

Highest quartile (≥26%) 45% 55% 539

### Top quartile of Medicaid share of discharges

Rural 48% 52% 143

Urban 44% 56% 396

Note: Analysis of non-federal general short-term hospitals, excluding those in U.S. territories. Quartiles weighted by revenues and therefore each reflect about a quarter of hospital revenues versus a quarter of hospitals. Quartiles are distinct, but reported ranges may overlap due to rounding. Urban is defined as metropolitan and rural as nonmetropolitan. Hospital data sorted into fiscal year 2023 based on mid-point of reporting period.

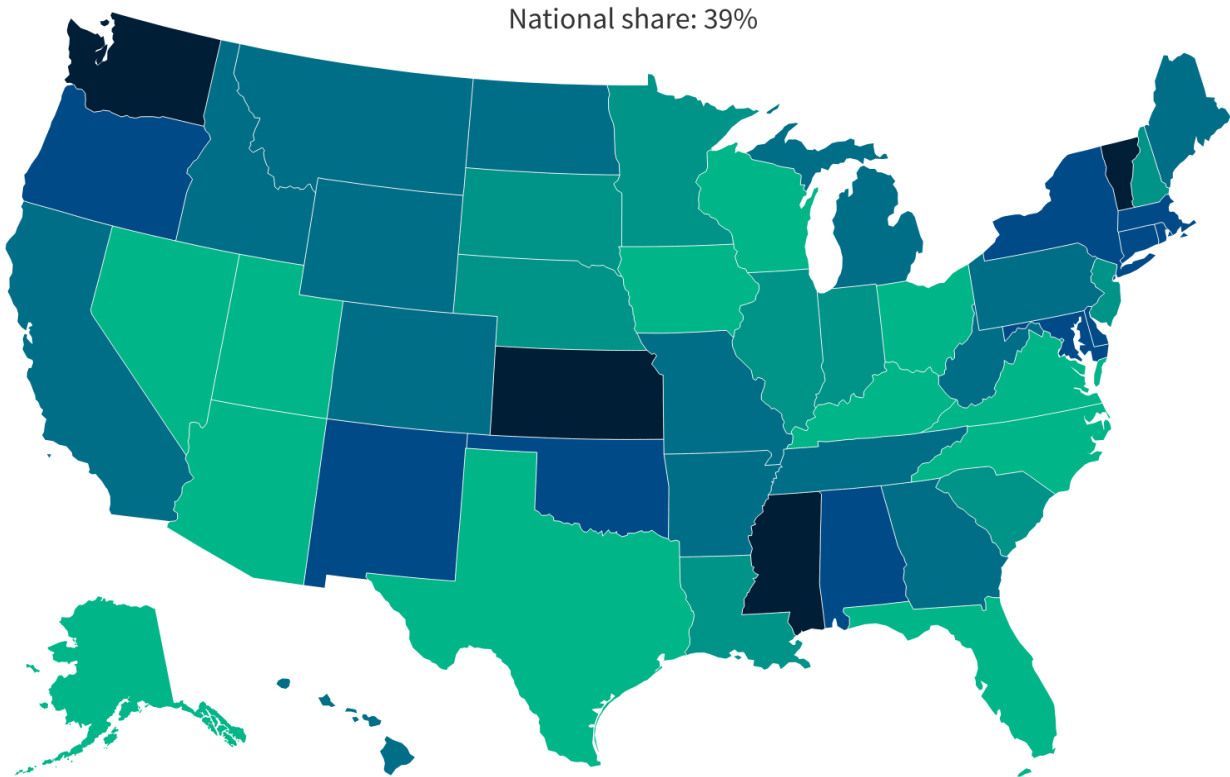
Source: KFF analysis of RAND Hospital Data, 2023 and the American Hospital Association Survey Database, 2023

KFF

Figure 5

## In Most States (29), At Least 40% of Hospitals Had Negative Margins in 2023

■ < 30% (12 states) ■ 30%-40% (9 states and DC) ■ 40%-50% (15 states) ■ 50%-60% (10 states) ■ ≥ 60% (4 states)



Note: Analysis of non-federal general short-term hospitals, excluding those in U.S. territories. Hospital data sorted into fiscal year 2023 based on mid-point of reporting period.

Source: KFF analysis of RAND Hospital Data, 2023

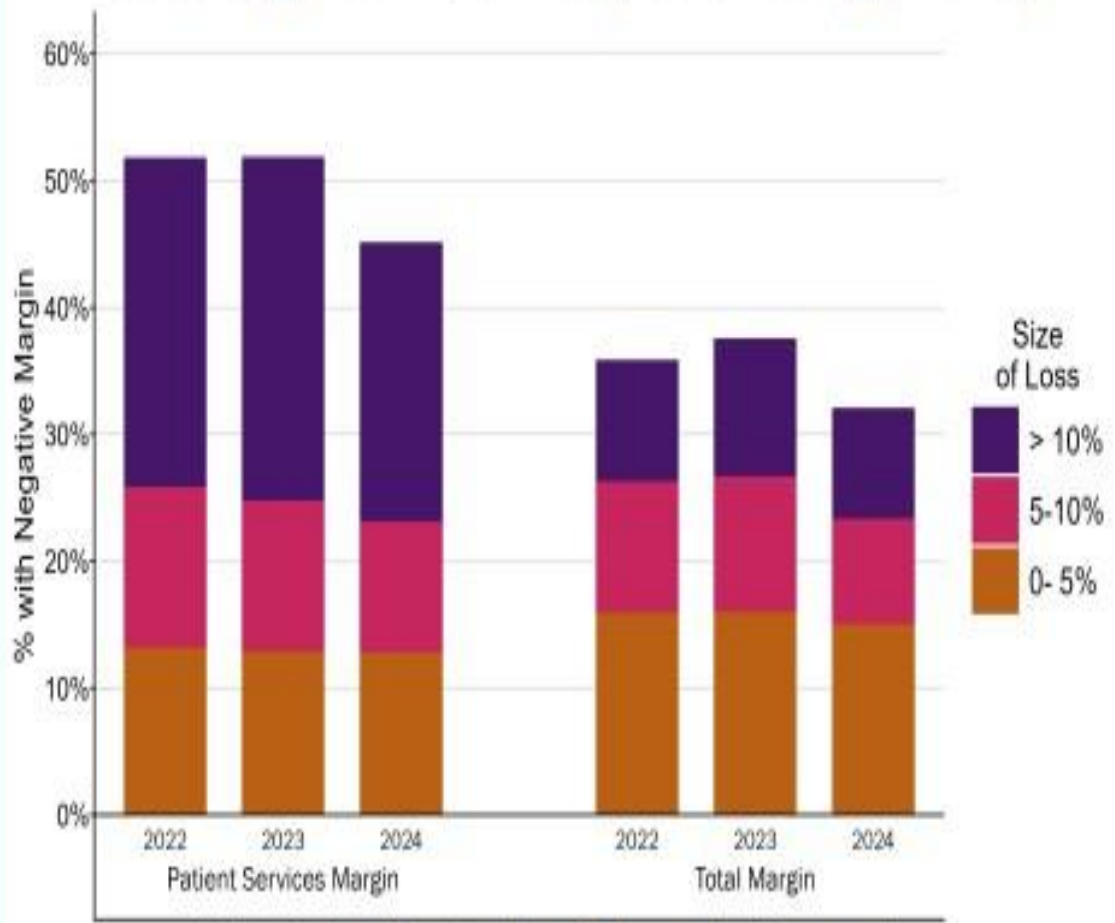
KFF



## Rural Hospitals at Immediate Risk of Closing



## Percentage of Rural Hospitals Losing Money



Patient Services Margin is the profit/loss on healthcare services.  
Total Margin is the profit/loss from all sources of revenue.  
Source: Data from hospital cost reports





## Mercy Hospital to close on Detroit's east side

D'Artagnan Collier

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Shortly before Christmas Michigan's largest health care provider, Mercy Health Services, announced the closure of Mercy Hospital, located in the heart of Detroit's impoverished east side. Approximately 1,300 jobs will be eliminated.

On the same day Mercy reported the final closing of the hospital a national report was released citing Detroit with the largest percentage of low-weight babies of all large cities in the US.

Mercy, a building surrounded by poverty and blight, opened in 1983, making it one of the newest hospitals in the state. The 268-bed facility provides care for close to 200,000 patients annually with a staff of 1,350 full-time workers. The closure of the hospital will have a devastating effect on the poor in Detroit. Mercy is the third hospital in Detroit to close within the past two years.

Eighty percent of Mercy's patients rely on Medicare, Medicaid or other government-sponsored programs for health care. The hospital has stated that the cuts in these programs to Detroit residents created a financial pressure that was too difficult to withstand. Hospital spokesmen have said the plan is to phase out departments in stages, with final closure to take place by March 1.

DePillis, L. and Zhang, C. "How Health Care Remade the U.S. Economy. New York Times, 3 July 2025. [How Health Care Remade the U.S. Economy - The New York Times](#)



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# Thank you!

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