## California State Assembly Committee on Health

Health Care Affordability:
Considerations for Controlling Costs in California
Date: October 27, 2020
1:30 – 5:00 PM, State Capitol

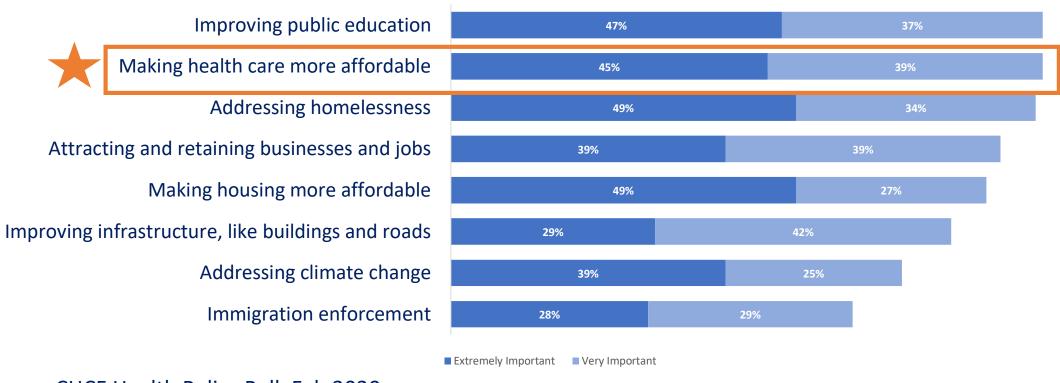
Presenter:
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University of Southern California

#### The Need for Spending and Affordability Targets

- Health spending is reaching levels that are increasingly unaffordable to more Californians each year
- Other states have created Health Cost Commissions/Offices to monitor, measure and control health care cost growth
- Similar agency could provide policymakers mechanism to:
  - Lower the costs of expanding health insurance coverage to uninsured
  - Provide relief to millions of Californians struggling with premiums and out of pocket costs
  - Provide California's policy makers with greater budgetary resources to support other, non-health care related programs and policies
  - Improve the economic well being California's workers and their families

# Californians Want Policy Makers to Engage on Health Care Cost Issues

Q: How important do you think it is for California's governor and legislature to work on each of these areas in 2020?

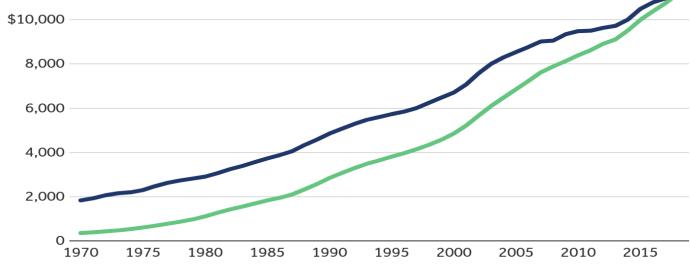


Source: CHCF Health Policy Poll, Feb 2020.

## Health Spending Has Grown Continuously for 40+ Years Now Exceeds \$10,000 per person

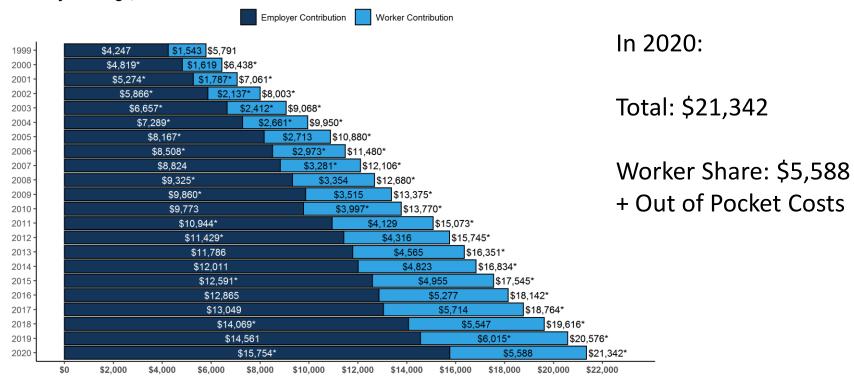
Total national health expenditures, US \$ per capita, 1970-2018

— Total National Health Expenditures — Constant 2018 Dollars



# Health Insurance Premiums Are Increasing and Employees are Paying More

Figure 6.5
Average Annual Worker and Employer Contributions to Premiums and Total Premiums for Family Coverage, 1999-2020

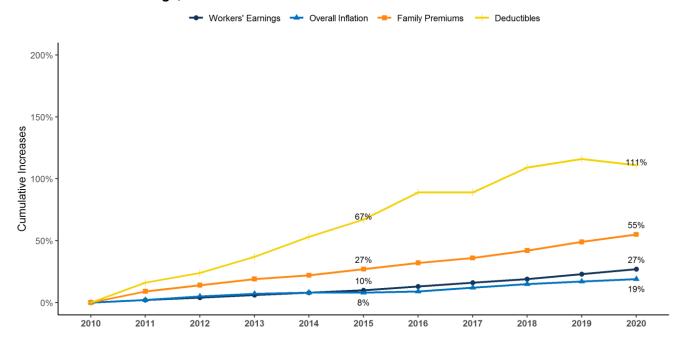


<sup>\*</sup> Estimate is statistically different from estimate for the previous year shown (p < .05).

SOURCE: KFF Employer Health Benefits Survey, 2018-2020; Kaiser/HRET Survey of Employer-Sponsored Health Benefits, 1999-2017

# Health Care Spending Continues to Grow Faster Than Earnings - This Is Not Sustainable

Cumulative Increases in Family Coverage Premiums, General Annual Deductibles, Inflation, and Workers' Earnings, 2010-2020



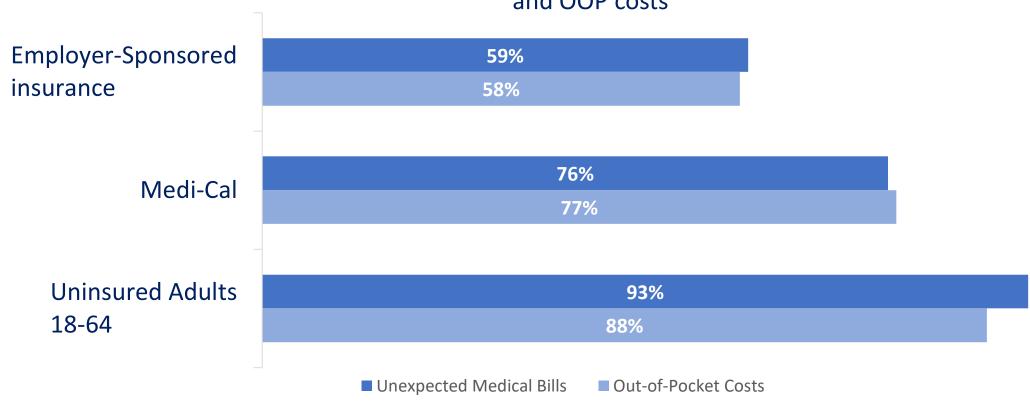
NOTE: Average general annual deductibles are for single coverage and are among all covered workers. Workers in plans without a general annual deductible for in-network services are assigned a value of zero.

SOURCE: KFF Employer Health Benefits Survey, 2018-2020; Kaiser/HRET Survey of Employer-Sponsored Health Benefits, 2010-2017. Bureau of Labor Statistics, Consumer Price Index, U.S. City Average of Annual Inflation, 2010-2020; Bureau of Labor Statistics, Seasonally Adjusted Data from the Current Employment Statistics Survey, 2010-2020.

# Majority of Californians Are Worried About Being Able to Afford Health Care

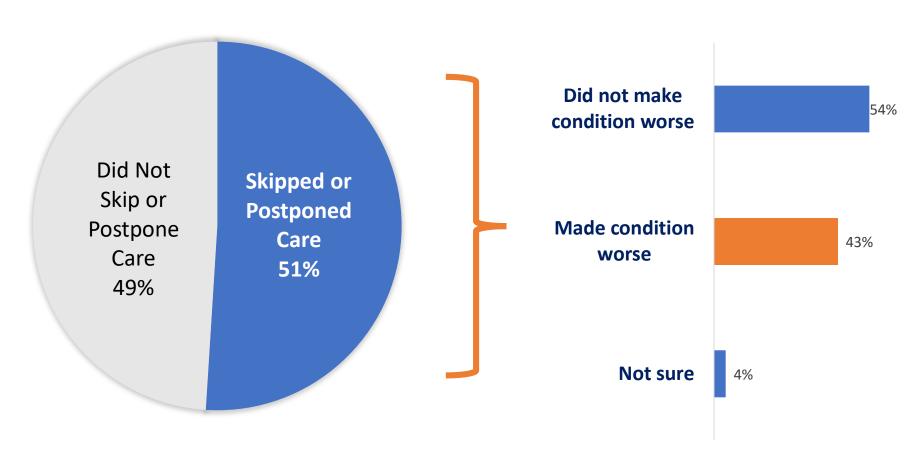
### Majority of Californians Are Worried About Being Able to Afford Health Care – Even Those with Insurance

Percentage who are **worried** about being able to afford unexpected medical bills and OOP costs



## High Costs Are Reducing Access to Needed Health Care – Reducing Health Outcomes

Half of California Families With Insurance Have Cost Related Access Problems



# A California Commission Could Identify and Target Multiple Problem Areas

- No simple solution to our health care cost conundrum
  - System is complex
  - Problems are multiple
- Data, Analysis, and Policies are needed to:
  - Set targets that affordable and sustainable
  - Encourage and create meaningful competition
    - Policies needed to restore competition to ensure markets are
      - Transparent and competitive
  - Monitor market performance
    - Provide appropriate regulation when markets fail

## As California Considers Creating a Health Cost Commission or Office

- Opportunity to learn from and building on what other states have done
- Commissions Vary
  - Scope
  - Coverage
  - Spending Targets

### Maryland – Hospital Only, All Payors

- Started by:
  - Regulating inpatient hospital payment rates for all payers.
- Expanded target and rate-setting model:
  - Set total hospital budgets -- all inpatient and outpatient services and all payers
  - 3.6% per year + \$300 Million in Medicare Savings
  - HSCRC sets facility annual total Global Revenue targets and sets payment rates necessary to meet those targets.
    - Global budgets control total expenditures accounting for both prices and utilization
- MD exploring how to add physician services to its total cost framework

### Oregon – Limited Coverage of Payors, Includes Price Caps

- Sets targets covering:
  - Total Medicaid spending
  - Public Employees health plan costs
- The 2019 target growth rate for costs was 3.4 percent:
  - both Medicaid and public employee health plans.
- To achieve targets:
  - health plans covering public employees can include price caps on hospital services of up to 200% of Medicare payment rates as part of contact negotiations.

# Rhode Island – Health Insurance Premium Regulation

- 2019 target rate of premium growth:
  - 3.2 % tied to the projected growth of the state's Potential State Growth Product
  - Growth benchmark covers only commercial insurance premiums (fully insured)
- Health Insurance Commissioner can require changes, before approving rates:
  - reductions in rates
  - requirements for specific plan benefits that must be included (such as smoking cessation) before it approves plans for the coming year.

### Massachusetts – All Services, All Payors

- The 2018 target growth rate for Total health care costs:
  - 3.1 percent slightly below the growth rate of the overall state economy
  - Covers total statewide health care expenditures for insured services
  - Collects detailed data from every health insurer and public payer in the state .
- Statewide health spending target is applied "health care entities"
  - Entities includes health insurance payers, hospitals, and medical groups.
    - Entities that grow faster than the target growth rate are subject to detailed reviews
    - May be required to submit improvement plans designed to bring their spending growth in line with the target

### Cost Commissions in Other States: Massachusetts Most Comprehensive

	Maryland	Oregon	Rhode Island	Massachusetts
Years Covered	2018–22	2017-present	2019–22	2012–17; 2018-22
Spending Covered	Hospital Only; All payors including Medicare	Health Insurance Premium (public employees) + Medicaid	Health Insurance Premiums - Fully Insured Products	Total Health Spending; All Payors
Spending Target	3.6% per year + \$300 Million in Medicare Savings	3.4%; limits in- network contract rates to 200% of Medicare	3.20%	3.6% First 5 Years; 3.1% Second 5 Years

## **Closing Comments**

## Important Features That California Might Consider

#### Explicit Benchmarks

- Quantitative benchmarks
- Measurable with reliable, agreed upon data
- Cost growth tied to growth of the State's economy
- Focuses debate on affordability

#### - Authority to collect and analyze and disseminate data

- Further transparency
- Understand major cost drivers
- Monitor performance relative to benchmark
- Improve market performance

#### Government/Independent authority + stakeholder collaboration

- Makes data collection and regulatory process more efficient
- Makes policy making process more transparent

#### - Enforcement mechanisms if targets are not met

- Policies to protect and restore competition

#### Fundamental Building Blocks - Comprehensive Data

- A state-based Affordability Office/Cost Commission with data and analytical resources
  - Massachusetts Model: Mass Health Policy Commission (MHPC) supported by separate data agency (CHIA)
    - Payers submit: medical claims and associated enrollment data and aggregate reports to CHIA.
    - Aggregate reports include: Total Medical Expenses, Alternative Payment Methods, network provider Relative Prices, Insurance Premiums, Rx Rebates and Commercial Insurance Enrollment (which supplements APCD claims for self insured).
- Always want more data -- but we have enough to act right now
  - Good news Can build on California's history, experience and HPD momentum
  - Form Immediate Task Force/Working Group
    - Leverage California's existing data systems and many experts in academia, industry and government
    - Design efficient, comprehensive reporting system Phased in over time
    - Need to make data widely and easily available to the public and researchers
      - to leverage the analytical resources within California health services research community

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## Two Policies Changes That Would Deliver Immediate Benefits

Begin to restore competition to health care markets

Build on recent AG Settlement and Framework

- Limit "all-or-none" contracting by multi-hospital systems
- Limit out-of-network hospital emergency prices (to 160% costs)