#### House Health Care and Wellness Committee Update on Health Care Cost Transparency Board

December 9, 2024



# Agenda

Brief background on the Cost Board

- Recent legislative changes
- 2024 activities
  - Data workstreams and new benchmark release
    - Thursday, December 12 public hearing: overall spending and benchmark performance
  - Recommendations in legislative report
  - Proposed legislation



# Legislative charge – HB 2457

- House Bill 2457 (2020) established the Health Care Cost Transparency Board (Cost Board) and charged it with the following tasks:
  - Establish a health care cost growth benchmark or target percentage for growth
  - Analyze total health care expenditures
  - Identify trends in health care cost growth
  - Identify entities that exceed the health care cost growth benchmark
  - Provide policy recommendations to the Legislature



# Additional legislative assignments

#### Primary care expenditures (SB 5589, 2022)

- Define primary care for purposes of calculating primary care expenditures as a proportion of total health care expenditures,
- Identify methods to incentivize the achievement of desired levels of primary care to total expenditures (12 percent).

#### Program changes (HB 1508, 2024)

- Modified stakeholder committee (new name and additional participants)
- New public hearing on cost growth
- New study (2024 budget proviso): best practices from other cost growth states (delivered with annual legislative report)



# Cost growth benchmark



#### • What is a cost growth benchmark?

A health care cost growth benchmark is a per annum rate -of-growth benchmark for health care costs for a given state.

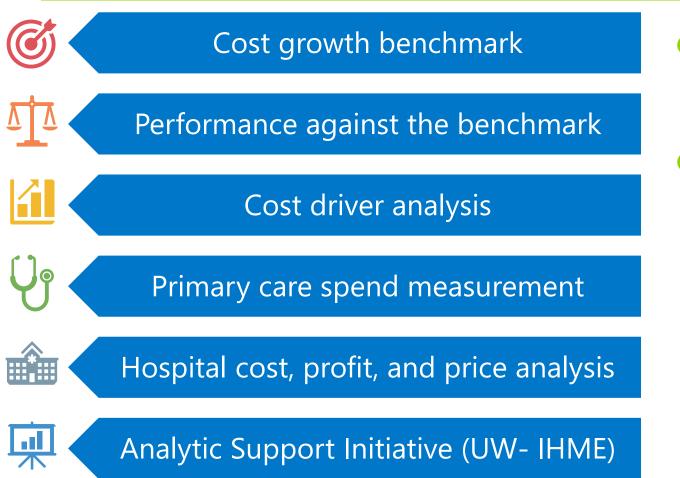
#### Why pursue a cost growth benchmark?

- ► To establish a common goal to curb health care spending growth.
- The benchmark is a specific target rate that carriers and providers should try to stay under to make health care more affordable.

Calendar Year	Cost Growth Benchmark Value
2022	3.2%
2023	3.2%
2024	3.0%
2025	3.0%
2026	2.8%



# **Cost Board data workstreams**



- Data-focused in the start-up years, with multiple data projects to inform policy
- Benchmark and performance: Just released the first benchmark performance data, revealing growth rates for health care expenditures through 2022



### Key takeaways for benchmark measurement

Per-member spending growth from 2019–2022 is driven by growth in:

- Commercial and Medicare markets
- Veterans Affairs spending
- Per capita spending growth from 2019–2022 led by these top contributors to growth:

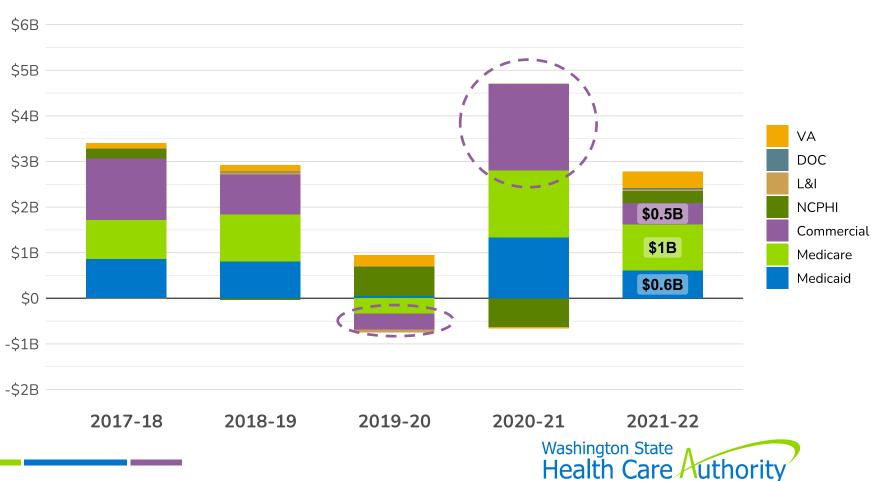
Category	Market sources						
1. Prescription drugs	Medicare, Commercial						
2. Non-claims	Medicare						
3. Hospital outpatient	Medicare, Commercial						

Anticipate cost growth during measurement period was impacted by COVID



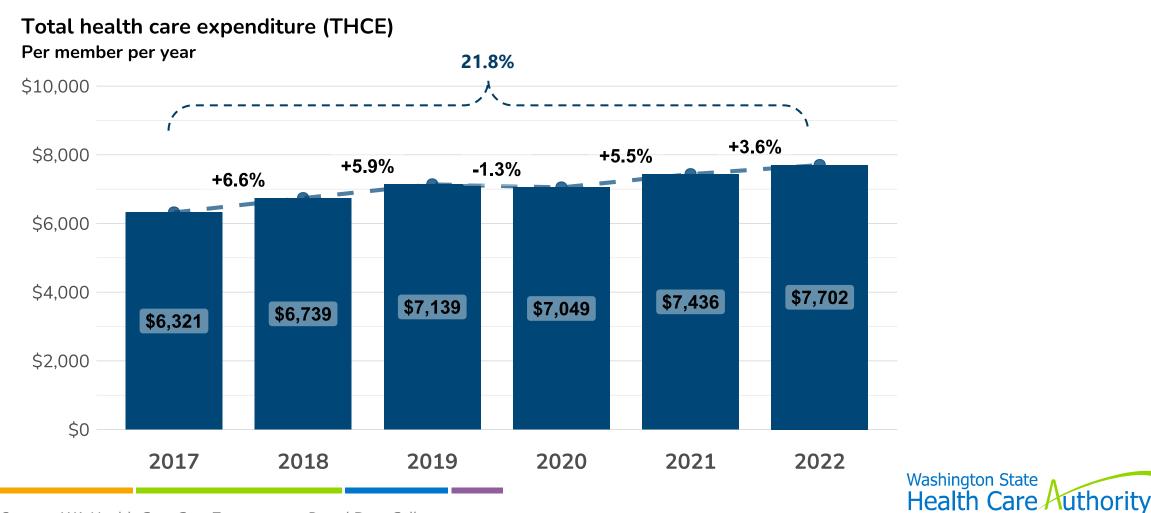
# Change in total health care expenditure

- 2021 increases in commercial more than offset the 2020 decline.
- Medicare represented a larger portion of the \$2.8B increase in overall health care spending in 2022



Change in total health care expenditure

# Statewide per-member spending

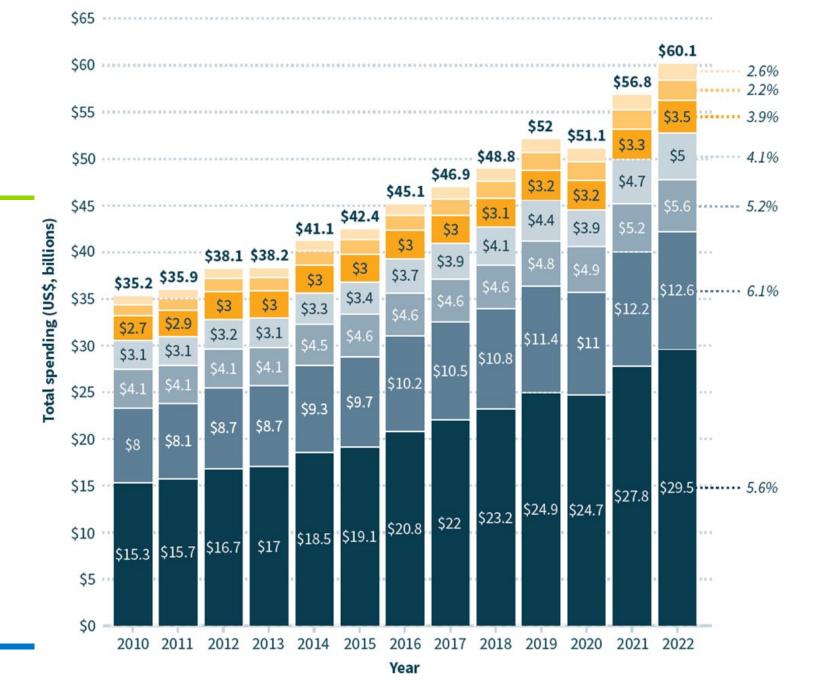


<sup>9</sup> Source: WA Health Care Cost Transparency Board Data Calls

#### Total spending in Washington by type of care, 2010-2022

- Ambulatory
- Dental visits
- Emergency department
- Home health
- Inpatient
- Nursing facility
- Pharmaceutical

**W** Compound annual growth rates by type of care



# Health care spending amid age groups across payer and care type, 2022

#### By payer

- Medicaid
- Medicare
- Out-of-pocket
- Private insurance

Male				Fe	emale	Ма	Male					Female						
	85	\$0.8			\$1.4				\$0.8					\$1.4				
	80			\$1.4					\$1	1		\$1.4						
	75	\$		\$2.1				1	\$1.8			\$2.1						
	70	\$2.3			\$2.9				\$2.3	3			\$2.9					
	65	\$3					\$3	.5	\$3							\$3.5		
	60	\$2.6					\$2.7		\$2.6						\$2.7			
Age group (years)	55	\$2.1			\$2.2				\$2.1					\$2.2				
	50	9		\$2				\$1.7					\$2					
	45			\$1.6				\$1.2				\$1.6						
	40	\$1.1			\$1.6				\$1.1					\$1.6				
ge g	35			\$1.7				\$1					\$1.7					
A	30			\$1.6				\$0.9					\$1.6					
	25			\$1.3				\$0.7					\$1.3					
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	10			\$0.6														
	5		\$0.5 \$0.4								\$0.5 \$0.4							
	1			\$0.3 \$0.3														
	0	\$0.3 \$0.3							\$0.3									
•	\$4	\$3	\$2 \$1	\$0	\$1	\$2	\$3	\$4 \$4	\$3	\$2	\$1	\$0	\$1	\$2	\$3	\$4		
	Total spending (US\$, billions)																	

#### By type of care

- Ambulatory
- Dental visits
- Emergency department
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- Pharmaceutical

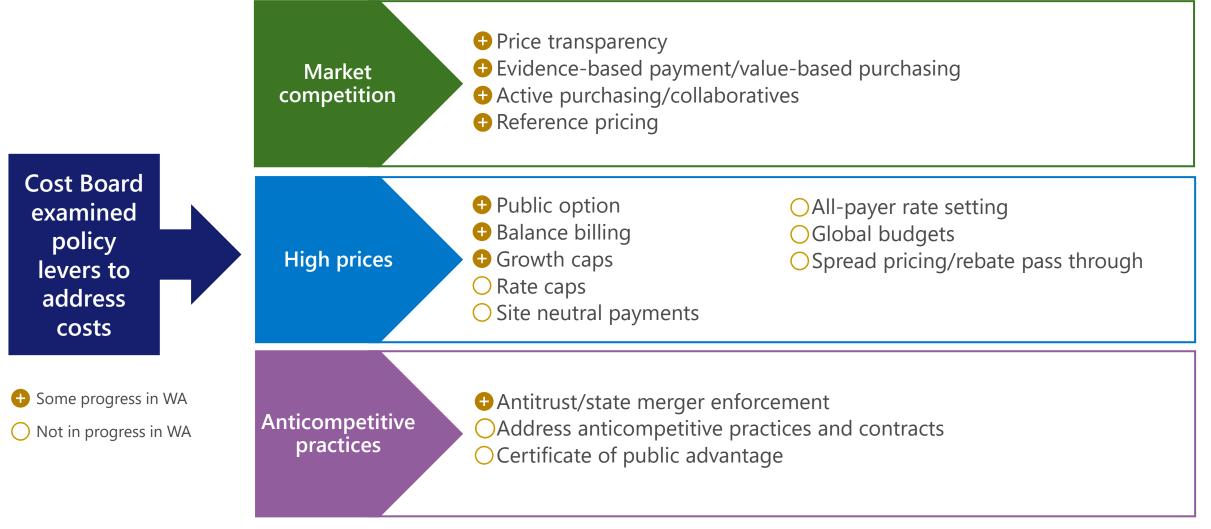
Note: Pharmaceutical spending includes spending on pharmaceuticals in a retail setting, and drugs administered in a clinic or inpatient are included in the ambulatory care and inpatient care categories.



# Policy options and recommendations



## State options to address health costs





## Legislative report: policy recommendations

**Recommendation 1:** Require outpatient facility fee reporting

**Recommendation 2:** Increase billing and ownership transparency

**Recommendation 3:** Require ownership structures and legal affiliations reporting

**Recommendation 4:** Increase Washington State's oversight of mergers and acquisitions

**Recommendation 5:** Set a target rate of primary care expenditure ratio increases

**Recommendation 6:** Increase Medicaid reimbursement for primary care services

**Recommendation 7:** Continue to explore reference-based pricing models



# Best practices report

- Directed in 2024 Operating Budget to analyze best practices for measuring and containing cost growth deployed by other states.
- Analyses, completed by Health Management Associates, is included in full in the Cost Board's 2024 report – Submitted to Legislature on December 2nd

#### Best Practices

- Massachusetts Center for Health Information and Analysis (CHIA) has effectively centralized data collection, analysis, and reporting within a single entity. Best positioned to understand cost drivers and financial performance of providers and payers.
- California, Massachusetts, and Oregon each have authority to enforce cost growth requirements
- California, Massachusetts and Oregon each have rigorous oversight of mergers and acquisitions, with the Oregon Health Authority having the greatest authority to prohibit transactions under certain circumstances
- ► Washington, Oregon and Rhode Island each have effective policies in place to directly control prices
- The report underscores that it is essential that any board structure have adequate funding and staff to accomplish its mission



# **PEBB/SEBB** access & affordability bill

- Applies to all fully-insured and self-funded medical plans
- Requires hospitals to participate in-network upon good faith offer to contract from carrier/third-party administrator
- Caps reimbursement for inpatient/outpatient (IP/OP) hospital services at 200% of Medicare, beginning in 2027
  - Requires CAH/SCHs to be reimbursed at no less than 101% of allowable costs
  - Sets cap for children's hospitals at 350% of Medicare
- In 2029, reduces IP/OP hospital cap to 190% of Medicare and reduces children's hospitals cap to 300% of Medicare



# Summary of bill, continued

- Requires primary care and non-facility behavioral health services be reimbursed at/above 150% of Medicare
- Requires all carriers take into account changes in reimbursement from this legislation in future rate development cycles
- Goals and expected outcomes:
  - Maintain access to critical hospital services
  - Increase access to behavioral health and primary care services
  - Contain costs for employees & the state



# **Questions**?





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