

# Joint Task Force on Universal Health Care



April 28, 2022

Chair Bruce Goldberg

Vice-Chair Zeenia Junkeer

**Task Force on Universal Health Care**

# Agenda

- Opening remarks
- Public Engagement – Phases 1 and 2
- Communications Workgroup – Update
- Public Comment
- ERA Work Group – Status update
- Wrap up and next steps

# Written Public Comment – April

- **Vulnerable children:** ensuring care for Oregon’s most vulnerable and disabled children by allowing payment to parents who serve as direct support professionals (DSPs) and personal support workers (PSWs) for their children who require children’s intensive in-home services.
- **Lack of affordability:** OHA’s [report](#), *Impact of Health Care Costs on People in Oregon*, highlighting the financial burden and inequities Oregon’s face paying for health care.
- **Regionality:** importance for the task force to consider cross-sector *community-led* solutions to addressing health care challenges.
- **Medicare:** critical importance of including Medicare-eligible in its proposal to achieve the benefits of a single-payer system.

# Public Engagement

Dr. Zeenia Junkeer  
Laurel Swerdlow

# Phase 1 Findings

# Proposed Phase 1 Roundtables

## Populations

1. Spanish speakers
2. Black and African American folks
3. Native Americans
4. Pacific Islanders
5. People with disabilities/ Long term care
6. Behavioral health
7. Rural folks

## Parameters

- 8-10 participants per group
- Emails and phone calls used for pre-discussion screening
- \$100 honorarium
- Two-hour facilitated discussion
- Discussions moderated by a professional moderator
- Discussions held via Zoom

“Discrimination, including racism embedded in the Oregon health system has physically and psychologically harmed the communities with the least access to health care. This includes BIPOC, rural, those living with disabilities, and those navigating the behavioral health system. Structurally discriminatory and racist health policies have resulted in an ever-increasing legacy of health disparities for these Oregon residents.”

## Areas of policy alignment

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Comprehensive benefits, including dental, mental health and vision

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Carefully define "resident"

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Coverage of all people living in Oregon, regardless of citizenship

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Simple enrollment process

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Single state formulary for prescription drugs based on evidence AND community input



## Areas of policy alignment (cont.)

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Single reimbursement rate to address discrimination against Medicaid enrollees

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Ethnically and regionally diverse Board that includes member representation

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Members may access care at the provider of their choosing

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Broaden access to all provider types

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Require culturally responsive care



# Policy passage and implementation

- Accountability measures to ensure culturally responsive care
- Outreach and engagement to support members in enrolling, accessing care, and improving health literacy
- Distrust in government and disillusionment will be a barrier to public buy-in
- Financial transparency regarding revenue mechanisms will be critical

# Policy Considerations from the Public

## Affordability

- Finding: Ensure people pay based on what they can afford
- Consider: Progressive or means-tested premiums for high-income enrollees

## Revenue Structure

- Finding: Tax is not progressive if it applies to everyone
- Consider:
  - Structure taxes to minimize burden on low-income
  - Eliminate sales tax
  - Luxury tax

## System Costs

- Finding: Avoid increasing taxes
- Consider: Examine cost-drivers to reduce overall cost

# Public Engagement Findings

1. Financing of the health care system should be based on what individuals earn and what their situation allows.

2. Avoid placing taxes that have more significant impacts on moderate to low-income families and individuals.

**Sources:** (1) Lara Phase 1 Report; (2) Lara Recommendations.

# Public Engagement Phase 2

“Public engagement” refers to the process of soliciting public input.

It includes **community** engagement, **business community** engagement, and **health care industry** engagement.

# Phase 2 Community Listening Sessions

## Communities

1. Coastal region
2. Central OR
3. Eastern OR
4. Southern OR
5. Willamette Valley

## Parameters

- Two-hour facilitated discussion
- Discussions moderated by a professional moderator
- Discussions will be held via Zoom
- Participatory elements to ensure sessions are more than didactic listening sessions

# Phase 2 Specialty Forums

- Total of 6 forums June-August
- Solicit feedback on financial plan and provider participation
- Two-hour discussion facilitated by professional facilitator
- Discussions held via Zoom

## **Health Care Industry Engagement**

- Providers
- Payers
- Hospitals

## **Business Community**

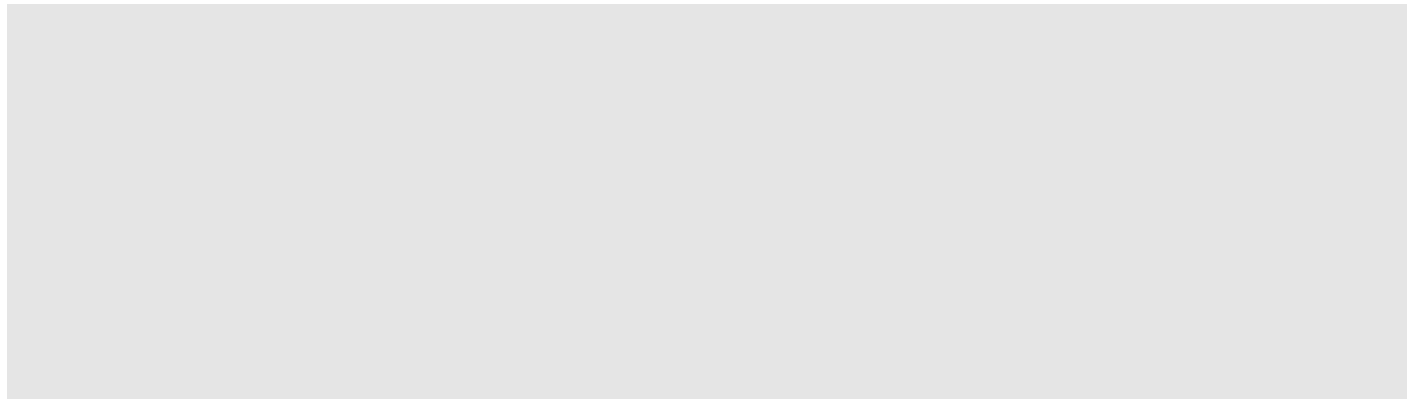
- Large employers
- Small employers
- Unions



# Phase 2 next steps

- Convene Public Engagement Workgroup to discuss community listening session outreach and content with Lara Media Services
- Convene Specialty Forum Workgroup to discuss 3 business community forums and 3 health care industry forums with Diana Bianco
- May 19 Task Force sign off on design element decisions to date
- Workgroups work with Diana Bianco, plain language specialist, and/or Lara Media Services on meeting materials

# Public Comment



# Expenditure & Revenue Work Group

Task Force Update  
April 28, 2022

You are  
here 



## Senate Bill 770

## Task Force Design Choices

- Technical Advisory Groups
- Interim Status Report
- Outstanding Design Elements

## Status Quo Estimates

## Today: Review Estimates

- Revised Single Payer Expenditures
- *Update* to Preliminary Revenues
- Review Case Studies

## Next Steps

- May 13 - final ERA Work Group meeting
- May 19 - Review Final Estimates

# ERA UPDATE:



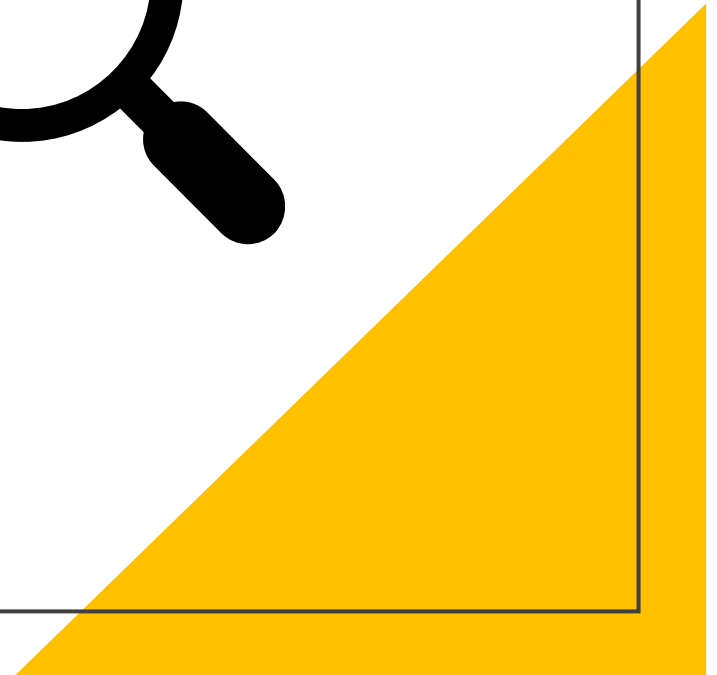
CASE STUDY PARAMETERS



OPTUMAS: CASE STUDIES

# Case Study Parameters

Staff Summary



# What's a "case study"?


Example:

Annual Impact	Current System	Single Payer Estimate	Notes
Level of Benefits	Basic	Comprehensive	
Household Out of Pocket Expenditures	\$10,148	\$0	Premiums and cost sharing
Household Premium	\$0	\$1,077	
Employer Paid Premiums	\$0	\$0	
Payroll Tax	\$0	\$7,740	

- Representative example to illustrate some (but not all) Single Payer impacts

- Cases selected to illustrate typical employment and coverage examples

- Numbers result from Task Force design choices



Case Study  
Parameter:  
Dental Services



# Dental Services

## **Discussion**


- Dental has unique financial/utilization implications for a single payer system.
- Dental caries is leading health issue for children.
- Inclusion of dental should be cautious and incremental.

## **Assumption for Case Studies:**

PEBB-like dental benefit for all, with "intermediate" annual limits and authorizations to be determined by the Single Payer.



# Case Study Parameter: Administrative Savings



“Single payer plans provide better care to more people for less money. They achieve this by reducing complexity [and] **reducing administrative costs.**”

- Communications WG

# Two Kinds of Administrative Savings

## Payer Side

- Status quo: multiple payers, wide variance in plans.
- Single payer: one state entity manages one plan.
- Savings compared to multi-payer:
  - Removal of margins (profit)
  - Marketing/ads
  - Efficiency
- Optumas assumes gains in efficiency will take time

## Provider Side

- All providers of all health services
  - Hospital systems, pharmacy, labs, imaging, DME, behavioral health
- Provider-side administration
  - What: Billing/coding, contracting
  - Who: Management, financial services, legal services, consultants.
- Savings: difference in administrative cost of interfacing with multi-payer system vs. single payer

Where is the potential for administrative savings?

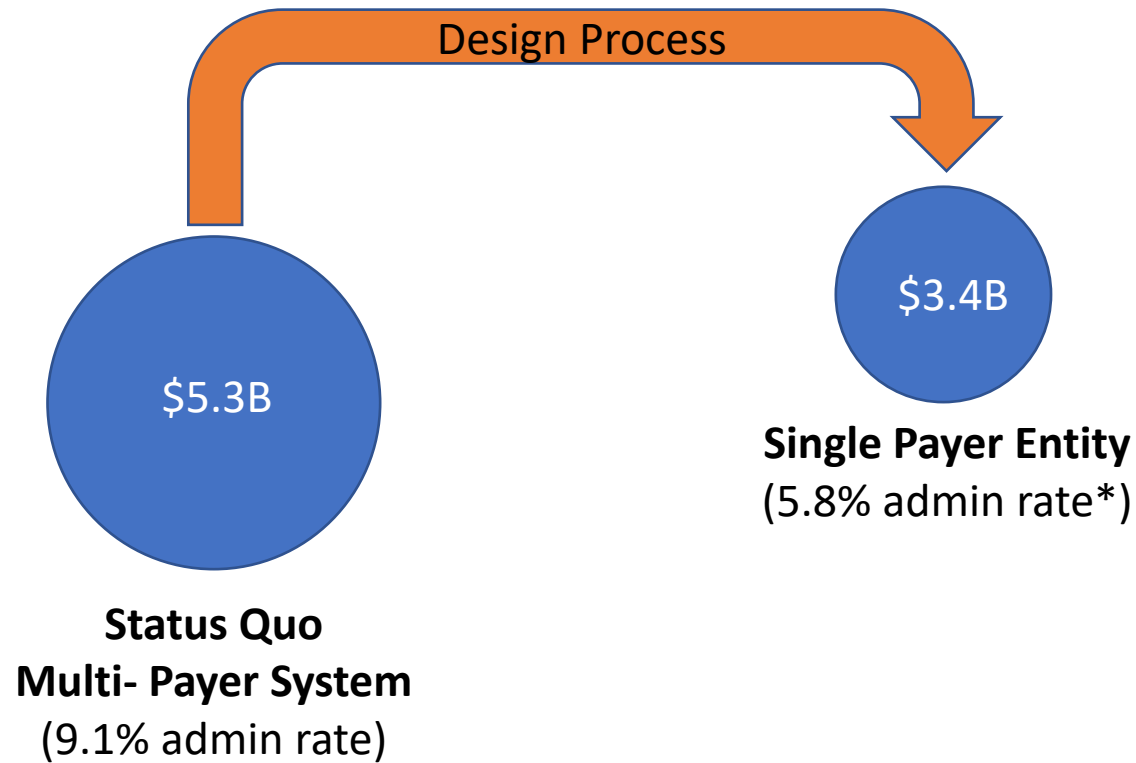


**Payer side:**  
Single Payer



**Provider Side:**  
All Health Services

# Payer-Side Savings (2026)



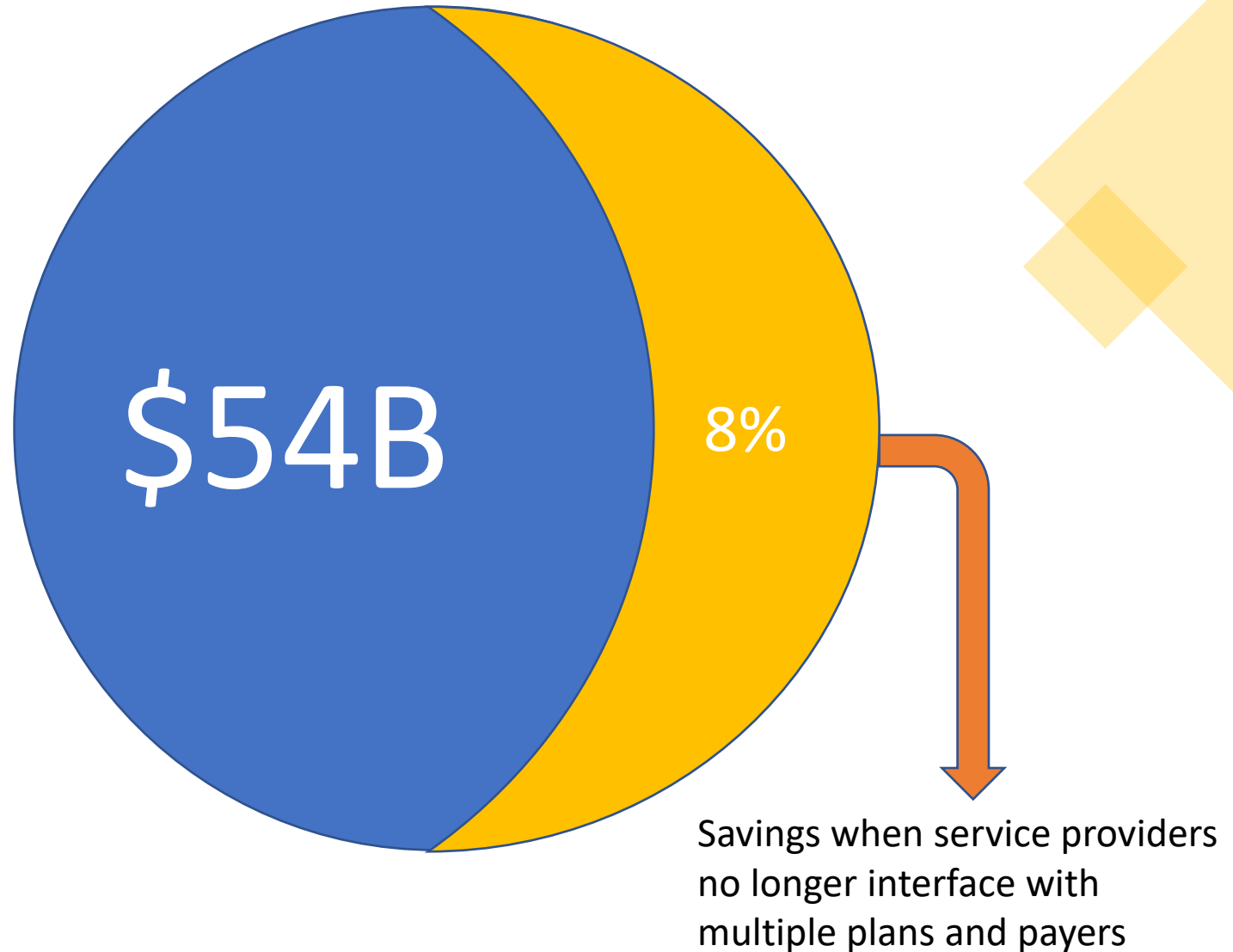
## Savings:

- Margin removal
- Marketing/Ads
- More efficiency with time
- Additional savings with a smaller claims imprint?

\*Preliminary 2026 estimates from Optumas.

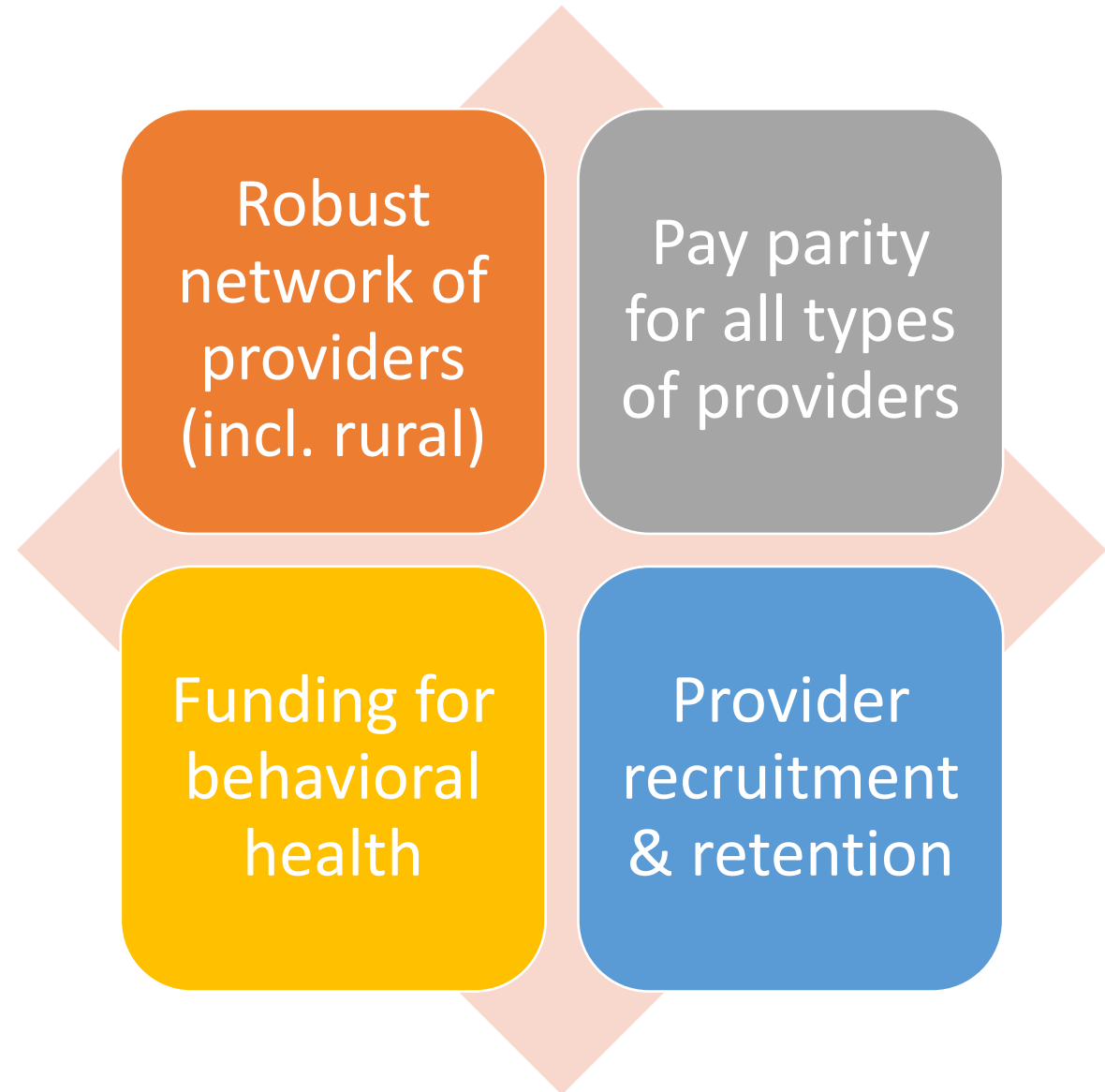
# Savings – Provider Side

- Optumas estimates:
  - Low-end: 8% (\$4.3B)
  - High-end: 12% (\$6.47B)
- **Dr. Hsiao:** “This is the most critical issue in Single Payer design.”
  - The 8-12% estimates are reliable
  - Cannot be addressed in isolation
  - “You need the savings to pay for universality and higher quality.”



Provider-side:  
Workforce &  
Network  
Considerations

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# Administrative Savings

## Discussion

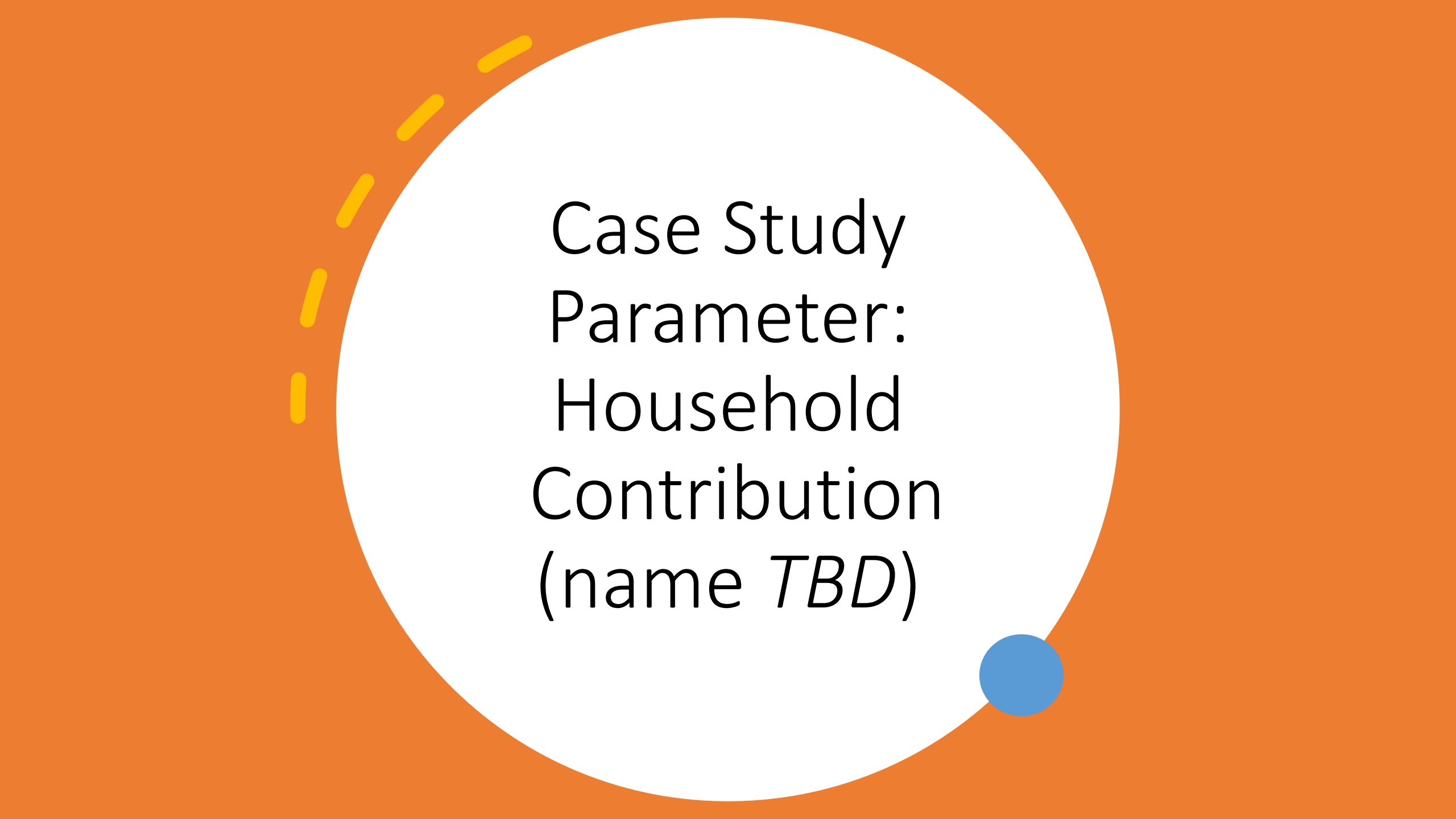
- Continue to explore payer-side savings.
- Provider-side assumptions: cautious and conservative.
- Prioritize behavioral health & rural access.

## Assumption for Case Studies: 4% Provider-Side Administrative Savings (2.16B)

Apply the conservative savings estimate (8%), assuming a savings of **4% (\$2.16b)** to total service costs, with the remaining savings dedicated to ensuring robust networks, rural access, and funding for mental health.

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Case Study  
Parameter:  
Household  
Contribution  
(name *TBD*)

# Review: Public Engagement Findings

1. Financing of the health care system should be based on what individuals earn and what their situation allows.

2. Avoid placing taxes that have more significant impacts on moderate to low-income families and individuals.

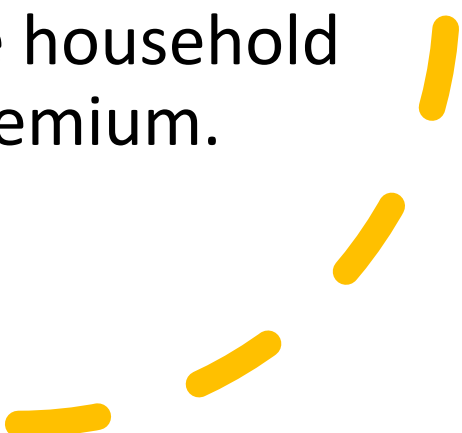
**Sources:** (1) Lara Phase 1 Report; (2) Lara Recommendations.

Question:

How can people contribute in a way that is equitable, fair, and ensures access to high quality health care for all Oregonians?



# Household Contribution (name TBD)

- People contribute to the universal system health care based on what they earn.
  - By contributing, people ensure access to high quality care for themselves, their families, and their communities.
  - Everyone will contribute unless their household income is below 200% FPL.
  - Rate of contribution will increase household earnings (% FPL) up to the full premium.
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# Household Contribution: Based on % of FPL

Household Income (% of FPL)	Contribution Rate
Up to 200%	0
>200% up to 250%	1%
>250% up to 300%	2%
>300% up to 400%	3.5%
>400% and higher	6.3%

## Revenue in 2026: \$5.5B


- These example rates are preliminary and are likely to be revised.
- FPL: Federal Poverty Level
- Contribution only if household income is above 200% FPL.

# Household Contribution: Bottom Line

People will contribute in a way that is means-tested and predictable.

In the aggregate, households will spend a fraction of the amount they spend on health care in the status quo.

Estimate	Total
Status Quo (premium, co-pay, deductible)	\$11b
Single Payer (household contribution)	\$5.5b



## Household Contribution: Discussion

### Revenue considerations:

- Time/expense for start-up?
- Time/expense for collection?
- Educate & inform the public?

### Household contribution should be:

- Progressive
- Income-based
- Collected through tax system

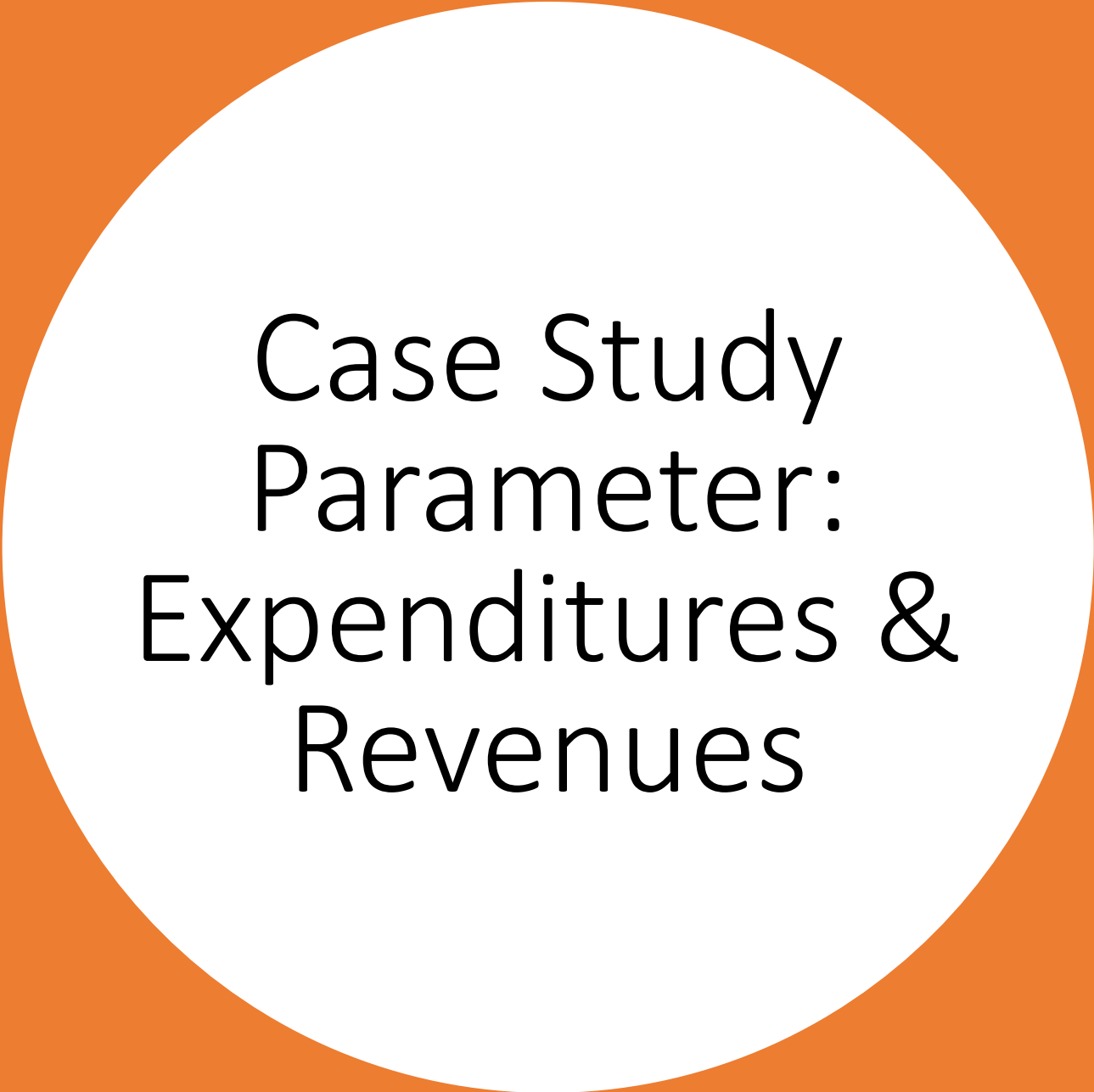
# Household Contribution (name TBD)

## **Assumption for Case Studies:**


### **\$5.5B aggregate household contribution**

- Amount of household contribution determined by household income (%FPL).
- Rate of contribution increases income (%FPL).
- Collected through existing tax/revenue system.





# Case Study Parameter: Expenditures & Revenues

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- Based on PRELIMINARY estimates.
  - Subject to further revision and refinement.

Program	Population	Cost of Care (2026)
Medicaid	905,718	\$18.99 B
Medicare	824,538	\$19,96 B
CHIP	135,620	\$349 M
Individual Exchange	156,152	\$769 M
Public Employees Other than PEBB/OEBB	422,899	\$2.18 B
Employee/General	1,356,023	\$6.71 B
PEBB	144,757	\$746 M
OEBB	1440,382	\$560 M
Border States Employees	287,314	\$1.51 B
Out of Pocket, Charity Care, Community BH	All populations	5.542 B
<b>Total</b>	<b>4,688,741</b>	<b>\$57.347 B</b>



Preliminary Expenditures	
<b>Total (2026)</b>	<b>\$57.347 B</b>

Status quo expenditures (2026): \$57.372B.



	<b>Expenditure Assumptions</b>	<b>Aggregate Impact (2026/Initial Year)</b>
<b>Cost Drivers</b>	Insurance Status Change (uninsured to insured)	\$1.09 billion
	Increased Utilization due to Eliminating Cost Sharing	\$926 million
	Benefit Change (standard PEBB benefit)	\$493 million
	Fee Schedule Normalization (utilization impacting underserved)	\$33 million
<b>Cost Savings</b>	Economies of Scale (consolidation of administrators – Maintain RCO)	-\$20 million
	Removal of Commissions and Marketing (currently insured products)	-\$65 million
	Purchasing Power (pricing negotiation)	-\$426 million
	Fraud, Waste, and Abuse	-\$546 million
	Health Insurer Fees (Oregon premium tax / assessment)	-\$674 million
	Margin Removal (insurance coverage margin)	-\$834 million
	<b>Provider-Side Administrative Savings</b>	-\$2,156 million
	<b>Dental Services for All</b>	\$747million
	<b>Total Single Payer Expenditures:</b>	<b>\$55.94 billion</b>

Revenue Source	Revenue Assumptions	Revenue
<b>Continuing State/Local Funds (Non-Employee)</b>	Tax funded costs in status quo (state contribution to OHP, community behavioral health).	\$3.75 billion
<b>Household Contribution</b>	Assumes FPL% rates; no contribution below 200% FPL.	\$5.5 billion
<b>Employer Payroll Tax</b>	Assumes two brackets: 8.6% and 11.5%. Does not include state or local government employers.	\$12.5 billion
<b>Local Government Employer Premium Contribution</b>	Many different funding streams (property tax, fees, federal funds). Per Optumas: may be difficult to capture.	\$3.96 billion
<b>State Government Employer Premium Contribution</b>	Assumes status quo PEBB/OEBB contributions from employers can be captured separately at historical level.	\$2.38 billion
<b>Federal Medicare</b>	Assumes UPL constraint on federal funding.	\$12.96 billion
<b>Federal Medicaid</b>	Assumes UPL constraint on federal funding.	\$12.12 billion
<b>Federal CHIP</b>	Assumes funding capture at future state expenditure level.	\$227 million
<b>Other Federal Funds</b>	Assumes premium assistance for exchange enrollees is captured.	\$860 million
<b>Medicare Part B Premiums</b>	Assumes individuals continue to contribute Part B premium amount.	\$1.64 billion
<b>Eligible but not Enrolled</b>	Assumes additional federal revenue from additional single payer enrollees.	\$73 million
<b>Total Single Payer Revenues:</b>		<b>\$55.97 billion</b>



# Preliminary Case Examples

April 28, 2022



**CBIZ Optumas**

Consultants • Actuaries • Economists



# Case Examples

- Private Sector – Large Employer
- Private Sector – Small Employer
- Public Employee
- Medicaid
- Individual Coverage/Marketplace
- Medicare



# Benefit Coverage Definitions

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- **“Comprehensive Benefits”** include, at a minimum, benefits provided in status quo public employee plans (PEBB), and Oregon Health Plan benefits for those eligible.
- **“Commercial Plan”** – Plans meet requirements for essential health benefits but may include more cost sharing and benefit limits than the public employee plan.
- **“Basic”** – Plan designed to meet minimum requirements for marketplace offerings.
- **“Medicare”** – includes Part A and Part B covered services.

# Impact Analysis

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- **Level of Benefits:** Basic (Marketplace), Commercial Plan, Comprehensive (Medicaid/PEBB)
- **Household Out of Pocket Expenditures:** Co-pays, deductibles, and in the current system, individual contribution to premium costs
- **Household Premium:** Covered individual(s) contribution to Universal system.
- **Employer-paid Premiums:** Employer contribution to insurance premiums
- **Employer Payroll Tax:** Private sector employer contribution to overall health costs



## Caveats / Notes

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- Examples use 2022 FPL income thresholds to calculate household premium.
- Difference between total income and household income are ignored.
- Household income is assumed to be 100% wages from employment.
- Difference between household-based FPL calculation and tax return-based FPL calculation are ignored.

# Example 1 – Private Sector Large Employer

<ul style="list-style-type: none"> <li><b>Family Composition:</b> Two married adults and two children under 18</li> </ul>	Annual Impact	Current System	Single Payer Estimate	Notes
<ul style="list-style-type: none"> <li><b>Household Income:</b> \$120,000</li> </ul>	Level of Benefits	Commercial Plan	Comprehensive	
<ul style="list-style-type: none"> <li><b>Current Source of Insurance:</b> Head of household's employer for family</li> </ul>	Household Out of Pocket Expenditures	\$7,702	\$0	Premiums and cost sharing
	Household Premium	\$0	\$1,955	
	Employer Paid Premiums	\$17,770	\$0	
	Employer Payroll Tax	\$0	\$10,320	

**Impact on Insured**

- ✓ Benefit coverage is similar
- ✓ Household OOP is eliminated
- ✓ Premium expense is \$1,955

**Employer Impact**

- ✓ Reduced cost to employer

## Example 2 – Private Sector Small Employer

<ul style="list-style-type: none"> <li>■ <b>Family Composition:</b> Two married adults and child under 18</li> <li>■ <b>Household Income:</b> \$90,000</li> <li>■ <b>Current Source of Insurance:</b> Marketplace</li> </ul>	Annual Impact	Current System	Single Payer Estimate	Notes
	Level of Benefits	Basic	Comprehensive	
	Household Out of Pocket Expenditures	\$10,148	\$0	Premiums and cost sharing
	Household Premium	\$0	\$1,077	
	Employer Paid Premiums	\$0	\$0	
	Payroll Tax	\$0	\$7,740	

**Impact on Insured**

- ✓ Benefit coverage improves
- ✓ Household OOP is eliminated
- ✓ Premium expense is \$1,077

**Employer Impact**

- ✓ Increased cost to employer

# Example 3 – Public Sector Employee

	Annual Impact	Current System	Single Payer Estimate	Notes
<ul style="list-style-type: none"> <li><b>Family Composition:</b> Two married adults</li> </ul>	Level of Benefits	Comprehensive	Comprehensive	
<ul style="list-style-type: none"> <li><b>Taxable Household Income:</b> \$75,000</li> </ul>	Household Out of Pocket Expenditures	\$2,906	\$0	Premiums and cost sharing
<ul style="list-style-type: none"> <li><b>Current Source of Insurance:</b> PEBB</li> </ul>	Household Premium	\$0	\$1,206	
	Employer Paid Premiums	\$17,719	\$17,719	
	Payroll Tax	\$0	\$0	State does not pay tax

**Impact on Insured**

- ✓ Benefit coverage is the same
- ✓ Household OOP is eliminated
- ✓ Premium expense is \$1,206

**Employer Impact**

- ✓ Cost to employer is equal

## Example 4 – Medicaid

<ul style="list-style-type: none"> <li>■ <b>Family Composition:</b> Adult and child</li> <li>■ <b>Household Income:</b> \$15,000</li> <li>■ <b>Current Source of Insurance:</b> Medicaid</li> </ul>	Annual Impact	Current System	Single Payer Estimate	Notes
	Level of Benefits	Comprehensive	Comprehensive	
	Household Out of Pocket Expenditures	\$0	\$0	Premiums and cost sharing
	Premium	\$0	\$0	
	Employer Premiums	\$0	\$0	
	Payroll Tax	\$0	\$1,290	

**Impact on Insured**

- ✓ Benefits are similar
- ✓ No impact to OOP
- ✓ Premium expense is \$0

**Employer Impact**

- ✓ Increased cost to employer

## Example 5 – Medicare

<ul style="list-style-type: none"> <li>■ <b>Family Composition:</b> Two adults, no dependents</li> <li>■ <b>Household Income:</b> \$80,000</li> <li>■ <b>Current Source of Insurance:</b> Medicare</li> </ul>	Annual Impact	Current System	Single Payer Estimate	Notes
	Level of Benefits	Medicare	Comprehensive	
	Household Out of Pocket Expenditures	\$5,750	\$1,782	
	Household Premium	\$0	\$1,341	
	Employer Premiums	\$0	\$0	Small Employer No Coverage
	Payroll Tax	\$0	\$6,880	

<p><b>Impact on Insured</b></p> <ul style="list-style-type: none"> <li>✓ Benefits are similar</li> <li>✓ Household OOP is reduced \$3,968</li> <li>✓ Medicare premium payment required</li> <li>✓ Non-Medicare Premium expense is \$1,341</li> </ul>	<p><b>Employer Impact</b></p> <ul style="list-style-type: none"> <li>✓ Increased cost to employer</li> </ul>
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## Example 6 – Individual

<ul style="list-style-type: none"> <li>Family Composition: Single adult</li> </ul>	Annual Impact	Current System	Single Payer Estimate	Notes
	Level of Benefits	Basic	Comprehensive	
<ul style="list-style-type: none"> <li>Household Income: \$60,000</li> </ul>	Household Out of Pocket Expenditures	\$4,412	\$0	Premiums and cost sharing
<ul style="list-style-type: none"> <li>Current Source of Insurance: Marketplace</li> </ul>	Premium	\$0	\$1,035	
	Employer Health Care Contribution	\$0	\$0	Assumes Self Employed
	Employer Payroll Tax	\$0	\$5,160	
<ul style="list-style-type: none"> <li>Impact on Insured</li> </ul> <ul style="list-style-type: none"> <li>✓ Benefit coverage improves</li> <li>✓ Household OOP is eliminated</li> <li>✓ Premium cost is \$1,035</li> </ul>				
		<ul style="list-style-type: none"> <li>Employer Impact</li> <li>✓ Increased cost to employer</li> </ul>		

# ERA Next Steps

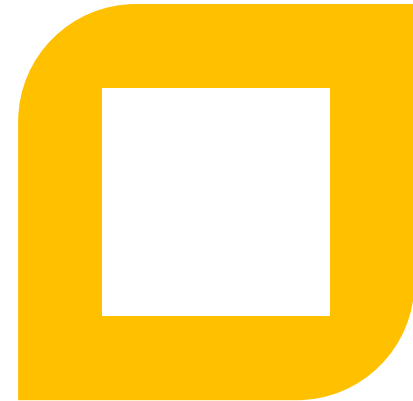
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LRO & OPTUMAS FINALIZE  
ESTIMATES



ERA MEETS 5/13 FOR FINAL  
ESTIMATES & ANALYSIS



TASK FORCE MEETS 5/19 TO  
REVIEW FINAL ESTIMATES



# Task Force Schedule

- **ERA workgroup** (May 13)
- **Steering committee** (May 5) – call for volunteers
- **TF meeting** (May 19) –
  - Review May 2022 draft proposal
  - Review Final Estimates