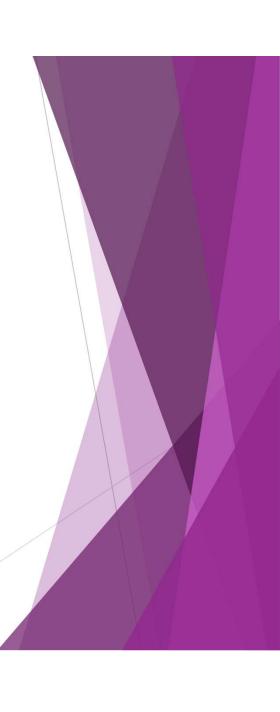


Actuarial Report Update November 10, 2021





Presentation Overview

- ► Executive Summary
- ▶ Updates since the 2020 Forecast
- Claims Analysis Comparison
- Solvency Forecast: Anticipated Utilization
- ► Solvency Forecast: High Utilization
- Benefit Adjustment Analysis



Executive Summary

- ► Cumulative revenues exceed spending in all scenarios
- ► Stable, growing balance by year five under anticipated scenario
- ► Fund is solvent for five years under high utilization scenario
- ► High utilization <u>may</u> prompt benefit adjustment in out years, but...
- ...there is time to wait and see before considering any such action:
 Wait: Evaluate actual program experience over first two years; and

See: Trends in program and economy, and external developments (i.e., potential federal program)



Updates Since the 2020 Forecast

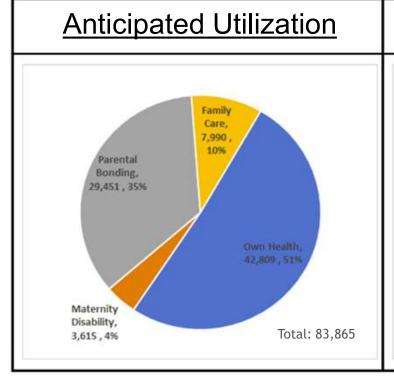
- Impact of minimum wage increases on contributions and benefits payments
- Analysis of pandemic effects: unprecedented unemployment rates on Trust Fund contributions
- Detailed scenario analyses:
 - Anticipated Utilization (Washington)
 - ► High Utilization (California & Rhode Island)
- Sub scenarios for benefit adjustment:
 - ► Current Law: 95/60 to max 60x minimum wage
 - ▶ Incremental Step: 90/55 to max 55x min. wage
 - ► Full Step = 85/50 to max 50x min. wage

Updates with Lesser Impact	Updates with Greater Impact			
Administrative Costs (+)	DOL's Unemployment (+)			
Private Insurance (–)	OPM's Growth & Inflation (+)			
State and Local Gov't Update (-)	New Experience Data (–)			
Federal Worker Update (–)	Minimum Wage Increase (-)			

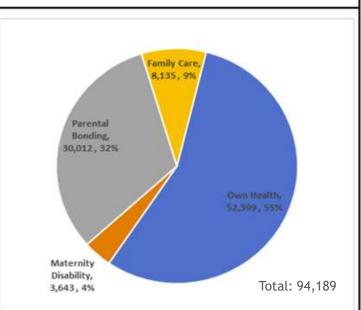
- (+) Indicates a net increase to fund balance
- (-) Indicates a net decrease to fund balance



Claims Analysis Comparison



High Utilization



Claims Increase 10,324 or 12.3%

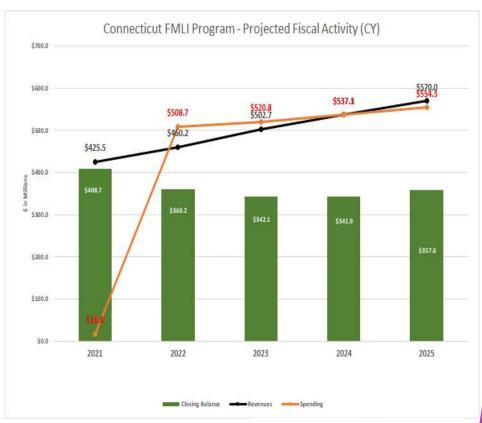
Own Health Increase 9,590 or 22.4%



Solvency Forecast: Anticipated Utilization

Connecticut FMLI Program - Projected Fiscal Activity CY 2021 - CY 2025

	(\$ in millions)				
	CY 2021	CY 2022	CY 2023	CY 2024	CY 2025
Opening Balance	\$0.0	\$408.7	\$360.2	\$342.1	\$341.9
Revenues					
Payroll Contributions	\$438.9	\$472.9	\$517.3	\$553.0	\$587.0
Non-Compliance	-\$15.4	-\$16.6	-\$18.1	-\$19.4	-\$20.5
Interest	\$2.0	\$3.8	\$3.5	\$3.4	\$3.5
Subtotal Revenues	\$425.5	\$460.2	\$502.7	\$537.1	\$570.0
Spending					
FMLI Benefits	\$0.0	\$462.5	\$476.7	\$492.9	\$509.7
Administration (direct CT PFL authority costs)	\$13.3	\$15.5	\$15.8	\$16.1	\$16.4
Benefit and Claims administrator costs	\$2.1	\$25.0	\$25.0	\$25.0	\$25.0
Debt Service & Start-up Cost Repayment	\$1.4	\$5.7	\$3.3	\$3.2	\$3.1
Subtotal Spending	\$16.8	\$508.7	\$520.8	\$537.3	\$554.3
Revenue - Spending Subtotal	\$408.7	-\$48.5	-\$18.2	-\$0.2	\$15.7
Closing Balance	\$408.7	\$360.2	\$342.1	\$341.9	\$357.6

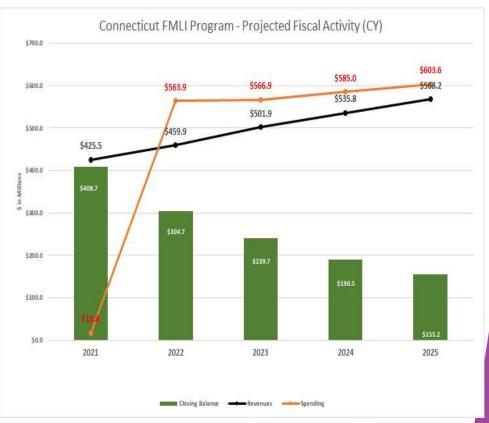




Solvency Forecast: High Utilization

Connecticut FMLI Program - Projected Fiscal Activity
CY 2021 - CY 2025
(\$ in millions)

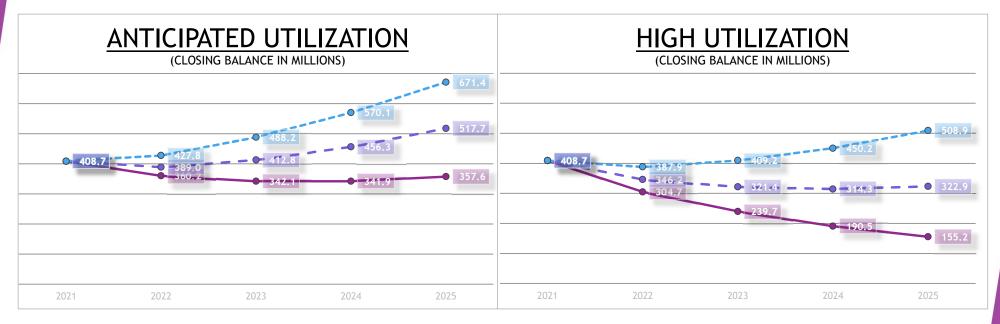
Opening Balance	CY 2021 \$0.0	<u>CY 2022</u> \$408.7	CY 2023 \$304.7	CY 2024 \$239.7	CY 2025 \$190.5
Revenues					
Payroll Contributions	\$438.9	\$472.9	\$517.3	\$553.0	\$587.0
Non-Compliance	-\$15.4	-\$16.6	-\$18.1	-\$19.4	-\$20.5
Interest	\$2.0	\$3.5	\$2.7	\$2.1	\$1.7
Subtotal Revenues	\$425.5	\$459.9	\$501.9	\$535.8	\$568.2
Spending	0000-000000		V9533,1447,2447,1379	- Selfacia (A. 2004) en capa	September 1
FMLI Benefits	\$0.0	\$517.7	\$522.9	\$540.6	\$559.0
Administration (direct CT PFL authority costs)	\$13.3	\$15.5	\$15.8	\$16.1	\$16.4
Benefit and Claims administrator costs	\$2.1	\$25.0	\$25.0	\$25.0	\$25.0
Debt Service & Start-up Cost Repayment	\$1.4	\$5.7	\$3.3	\$3.2	\$3.1
Subtotal Spending	\$16.8	\$563.95	\$566.9	\$585.0	\$603.6
Revenue - Spending Subtotal	\$408.7	-\$104.6	-\$65.1	-\$49.2	-\$35.4
Closing Balance	\$408.7	\$304.1	\$239.7	\$190.5	\$155.2





Benefit Adjustment Analysis

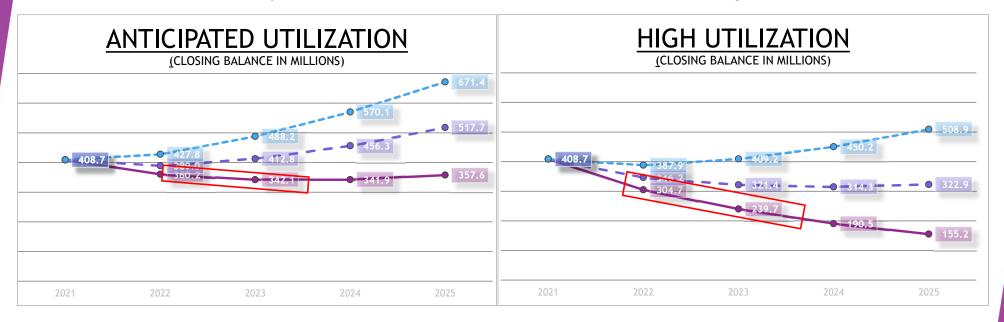
- Full Step = 85/50 to maximum 50x minimum wage
- Incremental Step = 90/55 to maximum 55x minimum wage
- Current Statutory Rate = 95/60 to maximum 60x minimum wage





Benefit Adjustment Analysis

- Full Step = 85/50 to maximum 50x minimum wage
- Incremental Step = 90/55 to maximum 55x minimum wage
- Current Statutory Rate = 95/60 to maximum 60x minimum wage





Key Takeaways

- Cumulative revenues exceed spending in all scenarios
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