

Presentation #22.A (revised)

Prepared for the California Department of Insurance

AB 567 ACTUARIAL ANALYSIS

Potential Program design change questionnaire results

December 2023

A business of Marsh McLennan

QUALIFICATIONS, ASSUMPTIONS AND LIMITING CONDITIONS

Oliver Wyman was commissioned by the California Department of Insurance (CDI) to provide support associated with assessing the feasibility of developing and implementing a culturally competent statewide insurance program for long-term care services and supports. The primary audience for this report includes stakeholders from the California Department of Insurance, members of the Long-Term Care Insurance Task Force, and members of the general public within the state of California.

Oliver Wyman shall not have any liability to any third party in respect of this report or any actions taken or decisions made as a consequence of the results, advice or recommendations set forth herein.

The opinions expressed herein are valid only for the purpose stated herein and as of the date hereof. Information furnished by others, upon which all or portions of this report are based, is believed to be reliable but has not been verified. No warranty is given as to the accuracy of such information. Public information and industry and statistical data are from sources Oliver Wyman deems to be reliable; however, Oliver Wyman makes no representation as to the accuracy or completeness of such information and has accepted the information without further verification. No responsibility is taken for changes in market conditions or laws or regulations and no obligation is assumed to revise this report to reflect changes, events or conditions, which occur subsequent to the date hereof.

EXECUTIVE SUMMARY

Task Force members were asked to complete a questionnaire regarding their views on potential changes to the five AB 567 Program designs recommended in the Feasibility Report. Task Force Members were given an opportunity to revise their views given the results of the actuarial analysis; changes from the current baseline are denoted by **blue font**

Program element	Key takeaway
Design 1 monthly maximum benefit	• \$1,500 monthly maximum
Design 2 approved care settings	 Include coverage for residential care facilities ("RCFs")
Design 2 elimination period	90-day elimination period
Design 5 vesting period	 5-year vesting period
Portability	International portability on all designs
Ponofit oligibility ago	• 18+ for Designs 1, 3, 4 and 5
Benefit eligibility age	• 65+ for Design 2
Investment strategy	 Assume investment in bonds, stocks, and equities for baseline actuarial modeling
Contribution cans	 \$400,000 contribution cap for Designs 1, 2, 3, and 5
Contribution caps	No contribution cap for Design 4
Contribution waivers and exclusions	 \$30,000 contribution waiver/exclusion threshold for all designs
Privata incurance exemption	No private insurance exemption for Design 1
Private insurance exemption	• Allow opt out for eligible private insurance purchased on or before Program effective for Designs 2-5
Employer contributions	 Split contributions 50% / 50% between employers and employees

The results in this presentation are based on questionnaire responses from **eleven** Task Force members and **25** public respondents

QUESTION 1 (1 OF 6)

Do you recommend changing the Program designs to reflect any of the following design elements?

TASK FORCE MEMBER RESPONSES (OUT OF 11 VOTES)

Program element	Description	Design 1	Design 2	Design 3	Design 4	Design 5
Design 1 monthly maximum	\$1,000	18%	N/A	N/A	N/A	N/A
benefit	\$1,500 [current baseline]	82%	N/A	N/A	N/A	N/A
Design 2 approved care	Exclude care in an RCF	N/A	18%	N/A	N/A	N/A
settings	Include RCF [current baseline]	N/A	82%	N/A	N/A	N/A
	0-day	N/A	18%	N/A	N/A	N/A
Design 2 elimination period	30-day	N/A	18%	N/A	N/A	N/A
	90-day [current baseline]	N/A	64%	N/A	N/A	N/A
Design E vesting period	5 years (with partial vesting) [current baseline]	N/A	N/A	N/A	N/A	64%
Design 5 vesting period	10 years (with partial vesting)	N/A	N/A	N/A	N/A	36%
	Full domestic portability [Designs 1 and 4 current baseline]	36%	N/A	N/A	27%	N/A
Doutobility 12	Partial domestic portability [Designs 2 and 3 current baseline]	N/A	45%	36%	N/A	N/A
Portability ^{1,2}	Full international portability [Design 5 current baseline]	64%	N/A	N/A	73%	N/A
	Partial international portability	N/A	55%	64%	N/A	N/A

1. Under the current baseline scenario, Designs 1 and 4 offer full domestic portability while Designs 2 and 3 offer partial domestic portability; under the alternative scenarios, these designs would offer international portability but maintain the current baseline recommendation of either full or partial benefits outside California.

2. At least one Task Force Member recommended that Designs 2 and 3 offer full international portability.

QUESTION 1 (2 OF 6)

Do you recommend changing the Program designs to reflect any of the following design elements?

PUBLIC RESPONSES Program element Description Design 1 Design 2 Design 3 Design 4 Design 5 \$1,000 16% N/A N/A N/A N/A **Design 1 monthly maximum** benefit 84% N/A N/A \$1,500 [current baseline] N/A N/A Exclude care in an RCF N/A 12% N/A N/A N/A **Design 2 approved care** settings Include RCF [current baseline] N/A 88% N/A N/A N/A N/A N/A N/A N/A 0-day 4% **Design 2 elimination period** 30-dav N/A 16% N/A N/A N/A N/A 80% N/A N/A N/A 90-day [current baseline] 5 years (with partial vesting) [current baseline] N/A N/A N/A N/A 76% **Design 5 vesting period** 10 years (with partial vesting) N/A N/A N/A N/A 24% Full domestic portability [Designs 1 and 4 current baseline] 68% N/A 60% N/A N/A N/A Partial domestic portability [Designs 2 and 3 current baseline] N/A 68% 64% N/A Portability¹ Full international portability [Design 5 current baseline] 32% N/A N/A 40% N/A Partial international portability N/A 32% 36% N/A N/A

1. Under the current baseline scenario, Designs 1 and 4 offer full domestic portability while Designs 2 and 3 offer partial domestic portability; under the alternative scenarios, these designs would offer international portability but maintain the current baseline recommendation of either full or partial benefits outside California.

QUESTION 1 (3 OF 6)

Do you recommend changing the Program designs to reflect any of the following design elements?

TASK FORCE MEMBER RESPONSES (OUT OF 11 VOTES)

Program element	Description	Design 1	Design 2	Design 3	Design 4	Design 5
	18+ [current baseline for all but Design 2]	73%	27%	73%	73%	73%
	30+	0%	0%	0%	0%	0%
Benefit eligibility age	40+	0%	0%	0%	0%	0%
	50+	0%	18%	0%	0%	0%
	65+ [Design 2 current baseline]	27%	55%	27%	27%	27%
	No cap [Design 4 current baseline]	18%	18%	18%	55%	18%
	\$500,000 cap	9%	18%	9%	9%	9%
Contribution caps	\$400,000 cap [current baseline for all but Design 4]	55%	46%	55%	18%	55%
	\$200,000 cap	18%	18%	18%	18%	18%
	\$20,000 threshold	0%	18%	0%	0%	0%
Contribution waivers and	\$30,000 threshold [current baseline]	73%	55%	73%	82%	82%
exclusions ¹	\$35,000 threshold	9%	27%	9%	9%	9%
	\$50,000 threshold	18%	0%	18%	9%	9%

1. For all designs, taxable wages/income below a specified threshold (\$30,000 for baseline actuarial modeling purposes) are not subject to the tax; for Design 2, individuals with wages/income below the specified threshold do not contribute and do not receive vesting credits. The "contribution exclusion" and "contribution waivers" alternative scenarios quantify the impact of increasing the specified threshold for Designs 2 and all other designs, respectively

QUESTION 1 (4 OF 6)

Do you recommend changing the Program designs to reflect any of the following design elements?

PUBLIC RESPONSES

Program element	Description	Design 1	Design 2	Design 3	Design 4	Design 5	
	18+ [current baseline for all but Design 2]		76%	40%	80%	80%	80%
Benefit eligibility age	30+		4%	4%	4%	4%	4%
	40+	Results exceed 100% due to Public respondents selecting	4%	4%	4%	4%	4%
	50+	more than one choice	12%	8%	8%	8%	8%
	65+ [Design 2 current baseline]		16%	60%	16%	16%	16%
	No cap [Design 4 current baseline]		32%	32%	32%	68%	32%
	\$500,000 cap		16%	16%	16%	4%	16%
Contribution caps	\$400,000 cap [current baseline for all but Design 4]		48%	48%	48%	24%	48%
	\$200,000 cap		8%	8%	8%	8%	8%
	\$20,000 threshold		4%	0%	4%	4%	4%
Contribution waivers and	\$30,000 threshold [current baseline]		76%	84%	76%	76%	76%
exclusions ¹	\$35,000 threshold		4%	4%	4%	4%	4%
	\$50,000 threshold		16%	12%	16%	16%	16%

1. For all designs, taxable wages/income below a specified threshold (\$30,000 for baseline actuarial modeling purposes) are not subject to the tax; for Design 2, individuals with wages/income below the specified threshold do not contribute and do not receive vesting credits. The "contribution exclusion" and "contribution waivers" alternative scenarios quantify the impact of increasing the specified threshold for Designs 2 and all other designs, respectively

QUESTION 1 (5 OF 6)

Do you recommend changing the Program designs to reflect any of the following design elements?

TASK FORCE MEMBER RESPONSES (OUT OF 11 VOTES)

Program element	Description	Design 1	Design 2	Design 3	Design 4	Design 5
	No opt-out [Design 1 current baseline]	91%	27%	27%	27%	27%
Private insurance exemption	Opt-out on or before Program effective date ¹ [current baseline for all but Design 1]	9%	55%	55%	55%	55%
	Opt-out 1-year prior to Program effective date ¹	N/A	18%	18%	18%	18%
	0% employer contribution	9%	9%	9%	9%	9%
Employer contributions ²	25% employer contribution	18%	18%	18%	18%	18%
	50% employer contribution [current baseline]	73%	73%	73%	73%	73%
Investment strategy³ (for baseline actuarial modeling purposes only)	Invest in only U.S. Treasuries	27%	18%	27%	18%	18%
	Invest in bonds, stocks, and equities [current baseline]	73%	82%	73%	82%	82%

The outcome of this question will not alter the Task Force's broader recommendation to pursue a state constitutional amendment

1. Program effective date is assumed to be the beginning of the calendar year following the Governor's approval of proposed legislation

3. We seek to clarify what we should assume for actuarial modeling purposes rather than what should be pursued by the Legislature

^{2.} Employee portion of contributions is equal to (1 – employer portion)

QUESTION 1 (6 OF 6)

Do you recommend changing the Program designs to reflect any of the following design elements?

PUBLIC RESPONSES		Results exceed 100% due to Public respondents selecting more than one choice					
Program element	Description		Design 1	Design 2	Design 3	Design 4	Design 5
	No opt-out [Design 1 current base	eline]	64%	24%	24%	28%	28%
Private insurance exemption	Opt-out on or before Progra [current baseline for all but Design 1]		36%	76%	76%	72%	72%
	Opt-out 1-year prior to Program effective date ¹		N/A	4%	4%	4%	4%
	0% employer contribution		40%	28%	24%	24%	24%
Employer contributions ²	25% employer contribution		4%	4%	4%	4%	4%
	50% employer contribution [current baseline]		56%	68%	72%	72%	72%
Investment strategy ³	Invest in only U.S. Treasurie	S	8%	8%	4%	4%	4%
(for baseline actuarial modeling purposes only)	Invest in bonds, stocks, and	equities [current baseline]	92%	92%	96%	96%	96%

The outcome of this question will not alter the Task Force's broader recommendation to pursue a state constitutional amendment

1. Program effective date is assumed to be the beginning of the calendar year following the Governor's approval of proposed legislation

3. We seek to clarify what we should assume for actuarial modeling purposes rather than what should be pursued by the Legislature

^{2.} Employee portion of contributions is equal to (1 – employer portion)

QUESTION 2

Are there any additional financial sensitivities (i.e., financial impact quantification of alternative program designs) that you would like to recommend be performed?¹

TASK FORCE MEMBER RESPONSES

Additional financial sensitivities

- I believe this is already planned, but there should be a cost for including retirees and a separate item to account for the cost of reserving for those that are a part of the program but when the program funds terminate.
- We need to understand the net cost of the program for the state (adding this program and the benefits to Medicaid).
- I am interested in seeing the impact of eliminating the shared pool in designs 4 and 5.
- I understand that Oliver Wyman will be estimating the future program benefits and expenses if current retirees participated in the program. It would also be helpful to explore tax rates for financing those potential benefits.
- PACE is explicitly called out as a covered service in Designs 3-5. Given the alignment of PACE services with the intention of covering HCBS benefits for older adults, I recommend a financial sensitivity analysis to assess the impact of including PACE under Design 2.
- Quantification of cost savings to employers associated with having a Program (e.g., through a decrease in the number of employee hours "lost" to caregiving demands; lost hours could either be due to employees taking time off or employees leaving the workforce entirely)

Other recommendations

• For the [Actuarial Report], it would be valuable to document which assumptions have the greatest influence on the viability of the program.

1. Additional financial sensitivities will be documented as a "next step" within the Actuarial Report (i.e., quantifications will not be performed before the completion of the Actuarial Report)

APPENDIX

RECAP OF AB 567 PROGRAM DESIGN OPTIONS: OVERVIEW

Five program designs were recommended by the Task Force

#	Design	Description
1	Supportive LTC benefits	 \$36,000 in supportive LTC benefits for Californians ages 18+ Supportive services include adult day care, caregiver support, meal delivery, transportation, and minor home modifications
2	Home care and residential care facility ("RCF") benefits for older adults	 \$110,400 in targeted benefits for Californians ages 65+ Covered services are the same as Design 1, along with formal home care and care in an RCF Carve-out for individuals with income below a specified threshold to limit duplication with Medi-Cal, California's Medicaid Program
3	Lower-range comprehensive long-term service and support ("LTSS") benefits	 \$36,000 in comprehensive benefits for Californians ages 18+ Covered services are the same as Design 2
4	Mid-range comprehensive LTSS benefits	 \$81,000 in comprehensive benefits for Californians ages 18+ Covered services include those from Design 3, along with care in a skilled nursing facility
5	Higher-range comprehensive LTSS benefits	 \$144,000 in comprehensive benefits for Californians ages 18+ Covered services are the same as Design 4

RECAP OF AB 567 PROGRAM DESIGN OPTIONS: DETAILS

Refer to Section 2 of the <u>AB 567 Feasibility Report</u> for further information regarding the Task Force's recommended program designs

Design element	Design 1	Design 2	Design 3	Design 4	Design 5		
Benefit period		2 years	1 year	18 months	2 years		
Monthly maximum benefit	\$1,500 / month	\$4,600 / month ¹	\$3,000 / month ¹	\$4,500 / month ¹	\$6,000 / month ¹		
Elimination period ("EP")	No EP	90-day EP		No EP			
Benefit type	Reimbursement only	Reimbursement with 50% cash alternative ²	Reimbursement only	Reimbursement with 50% cash alternati			
Coverage type		Individual		Shared pool with spo	uses or domestic partners		
Vesting criteria	5 years with part	ial vesting after 3 years	10 years with partial ve	5 years with partial vesting after 3 years and voluntary top-up ³			
Portability	Full domestic portability	Partial domestic portability	(grade to 50% over 5 years)	Full domestic portability	Full international portability		
Intergenerational equity	N/A		Grade up benefits over first	20 years of Program	: 		
Contribution caps ⁴	No cor	ntributions on income above a specified level No cap No contributions on income above a specified level income above income above level level No cap No contributions on income above income above level level No cap No contributions on income above income above income above level No cap No contributions on income above income abov					
Contribution waivers and exclusions ⁴	No contributions on income below a specified level	No contributions or vesting credit if income is below a specified level	No contributions on income below a specified level				
Private insurance coordination	N/A	Opt-out option if purchas	ourchased prior to Program effective date and reduced contributions if purchased after				

1. The Task Force recommended removing the monthly benefit maximum on Designs 2 through 5 for select higher-cost services, including durable medical equipment and home modifications; see Task Force Meeting Presentation #20.A for additional detail

2. The Task Force recommended that beneficiaries be permitted to change their benefit type one time (e.g., switch from cash to reimbursement); see Task Force Meeting Presentation #20.A for additional detail

3. The voluntary option to top-up benefits is not explicitly modeled; see Actuarial Subcommittee Meeting Presentation #2.A for a preliminary list of modeling simplifications

4. A \$400,000 contribution cap and \$30,000 contribution waiver/exclusion threshold are assumed as baselines for modeling purposes; the specific cap and waiver/exclusion threshold have yet to be determined (see Actuarial Subcommittee Meeting Presentation #2.A for additional detail)



A business of Marsh McLennan