

***Summing Up the Special Session:
Technical Observations and Design Issues for
Health Care Reform in ABx1-1***

Rick Curtis, President

Institute for Health Policy Solutions

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Topics We'll Cover Today

- **Key features of ABx1-1**
- **Population coverage (who gets covered where)**
- **Affordability**
- **Tax credit administration and pool**
- **Viability of the pool (“Cal-CHIPP”)**
- **Individual market**
- **Other brief observations**
- **Conclusions**

Key Features of ABx1-1

- **Individuals required to have coverage.**
- **Employers required to “pay” at least a defined minimum percent of Social Security payroll.**
- **Subsidies to make coverage more affordable for low- and moderate-income populations.**
- **Healthy Families expansions for all children* under 300% FPL; Medi-Cal for all under 100% FPL.**

Key Features of ABx1-1

- **New “Cal-CHIPP” pool for:**
 - > **Employees (and dependents) of “pay” employers**
 - > **Adults 100 - 250% FPL***
 - > **Older individuals and large families up to 400% FPL (receiving tax credits to help with affordability)***
- **Reformed individual market with guaranteed access**

Overall, ABx1-1 would cover 70% of Californians currently uninsured.

Coverage Status Before and After Reform under ABx1-1

Population under Age 65 [Counts of people in millions]	Before Reform	Change	After Reform
Total	31.8	n/a	31.8
Medi-Cal and Healthy Families	5.9	1.4	7.3
Employer Provided	18.8	0.1	18.9
Non-Group	2.0	(0.4)	1.6
Uninsured	5.1	(3.6)	1.5
New Pool	-0-	2.5	2.5

Where the Uninsured Get Covered under ABx1-1

[Counts of people in millions]	Adults	Children	Total
Total Reduction in Uninsured:	2.87	0.76	3.63
<i>They Become Covered by:</i>			
Public Insurance	0.61	0.55	1.16
Employer-Provided	0.71	0.14	0.85
Non-Group Insurance	0.24	0.02	0.26
Pool (Cal-CHIPP)	1.31	0.05	1.36

Overarching Goals for Subsidy and Pool Design

- **Ensure affordable coverage is available.**
- **Ensure solvency / viability for the pool and the state.**
 - > **Avoid encouraging “mainstream” employers with high-medical-cost workforces to drop coverage and join the pool.**

Affordability

- **For low-income workers and dependents, worker contributions set as a sliding-scale percentage of family income:**
 - > **Under 150% FPL: No premium contribution**
 - > **150% - 200% FPL: 4% of family income (less tax savings from use of 125 plan)**
 - > **200% - 250% FPL: 5% of family income (same)**
- **People above 250% FPL receive:**
 - > **Tax credits (up to 400% FPL),**
 - > **Section 125 tax savings, and**
 - > **(For workers at “pay” employers only) a 20% “premium credit” based on the premium for single coverage under the lowest benefit package offered by the pool.**

Affordability Example 1:

**Single 62-year-old worker at 275% FPL with
125 plan only (no “pay” employer credit)
--Purchasing a \$2,500 deductible plan--**

For a SINGLE worker aged:	60-64	Percent of Income	Percent of Premium
Earnings = Family Income:	\$ 28,078		
Annual Premium (for coverage actually purchased):	\$ 6,888	24.5%	100.0%
"Premium Credit" for workers at "pay" employers:	\$ -	0.0%	0.0%
Tax Savings from Use of 125 Plan :	\$ 1,877	6.7%	27.3%
Tax Credit Amount:	\$ 3,622	12.9%	52.6%
<i>Effective marginal tax rate:</i>	27.3%		
Net Cost to Purchaser, after Tax Savings:	\$ 1,389	4.9%	20.2%
Total Premium Subsidy:	\$ 5,499	19.6%	79.8%

Affordability Example 2:
Single 27-year-old worker for a “pay”
employer at 275% FPL
--Purchasing a \$2,500 deductible plan--

For a SINGLE worker aged:	25-29	Percent of Income	Percent of Premium
Earnings = Family Income:	\$ 28,078		
Annual Premium (for coverage actually purchased):	\$ 1,392	5.0%	100.0%
"Premium Credit" for workers at "pay" employers:	\$ 185	0.7%	13.3%
Tax Savings from Use of 125 Plan :	\$ 344	1.2%	24.7%
Tax Credit Amount:	\$ -	0.0%	0.0%
<i>Effective marginal tax rate:</i>	28.5%		
Net Cost to Purchaser, after Tax Savings:	\$ 863	3.1%	62.0%
Total Premium Subsidy:	\$ 529	1.9%	38.0%

The ABx1-1 Affordability Tax Credit

- Well targeted to assist those above 250% FPL with biggest "affordability" problem
- Designed to ensure modest-income people can afford to buy health insurance they are required to purchase (also allow individual to apply it to choice of private plan)

To achieve affordability goal, tax credit needs to be:

- **Advanceable**
 - > *So recipients have the funds in time to offset their premium payments* (ABx1-1 sets up the structure for this but only expresses legislative intent to authorize it at a later date)
- **Refundable**
 - > *So they receive the tax credit amounts needed even if their "pre-credit" income tax is zero or less than the credit amount*

The ABx1-1 Affordability Tax Credit

- Such tax credits are common health reform ingredients on a bipartisan basis.

BUT

- Advanceable and refundable tax credits are generally very cumbersome and expensive to administer.
- Such tax credits are also subject to abuse because it is difficult to verify appropriate use.

The Pool's Role Greatly Streamlines Administration of the Tax Credit

The Pool:

- Is the exclusive venue for ABx1-1 tax credits.
- Will automatically have the information to confirm enrollment and amount of premium paid because of its core administrative functions, including:
 - > Enrollment of individuals in health plan of their choosing,
 - > Collection of premium from the individual (via employers), and
 - > Payment of participants' respective plans.
- Would act as the FTB's agent in verifying appropriate use of the tax credit, and in administering advance payment of the tax credit.
- Would act as the recipient's agent in receiving the advance tax credit on her behalf and conveying that credit to her.

Other Issues for Tax Credit Design

Advance payment amounts could either be:

- **Set based on income information at application**
- **Reconciled at year end if income has changed**
- **Such trade-offs are made now, e.g., Healthy Families**

Similarly, individuals could be allowed to apply “maximum” tax credit to less expensive plan

Affordability Example 3:

Single workers for “pay” employers at different ages, 500% FPL (\$51,050)

--Purchasing a \$2500 deductible plan--

Age	Annual Premium (for coverage actually purchased)	"20% Credit" plus Tax Savings as a % of Premium	Net Annual Cost to Family, After Tax Savings	Net Cost as Percent of Family Income, After Tax Savings
19-24	1,392	51.3%	678	1.33%
25-29	1,392	51.3%	678	1.33%
30-34	2,052	50.8%	1,009	1.98%
35-39	2,460	51.2%	1,200	2.35%
40-44	3,084	50.9%	1,515	2.97%
45-49	3,300	51.6%	1,598	3.13%
50-54	4,212	52.1%	2,019	3.96%
55-59	5,400	52.3%	2,575	5.04%
60-64	6,888	51.5%	3,343	6.55%

Affordability Example 4:

Married parent working at “pay” employer (with non-working spouse), 500% FPL (\$103,250)

--Purchasing a \$2500 deductible plan--

Age	Annual Premium (for coverage actually purchased)	"20% Credit" plus Tax Savings as a % of Premium	Net Annual Cost to Family, After Tax Savings	Net Cost as Percent of Family Income, After Tax Savings
19-24	5,148	38.1%	3,186	3.09%
25-29	5,148	38.1%	3,186	3.09%
30-34	6,660	39.2%	4,052	3.92%
35-39	7,272	40.0%	4,365	4.23%
40-44	8,064	40.7%	4,781	4.63%
45-49	8,832	41.3%	5,185	5.02%
50-54	10,308	42.4%	5,942	5.76%
55-59	12,420	43.1%	7,061	6.84%
60-64	14,844	43.5%	8,393	8.13%

Pool Solvency / Viability

- A “pay-or-play” pool charging a per-capita dollar amount is unlikely to be viable.
 - > Only employer groups that could *not* get a better deal in the regular commercial market would logically join the pool, causing adverse selection.
- Under ABx1-1, employers “pay” a percentage of wages, and pool provides subsidized coverage to low-income families.
 - > Employers with a high proportion of low-wage workers, including those with good health risks, would join pool.
 - > Employers with low/no proportion of low-income workers, including high risk groups, would not.

Pool Solvency / Viability

- **The ABx1-1 pool is designed so costs of covering lower income workers (whose % of wage employer fees would generally *not* cover their premium costs) are also subsidized by:**
 - > *% of wage employer fees which exceed costs for higher earners in the same employer groups, and*
 - > *federal matching funds*
- **These cross-subsidies are possible because most employers with a significant number of low-wage workers also have some higher-wage workers.**

Pool Coverage by Family Income Relative to Federal Poverty Level (FPL) and by Work Status of Primary Earner After Reform Under ABx1-1

[Counts of people in millions]	Total	<i>At "Pay" Employers</i>	At "Play" Employers	Self-Employed & Non-Employed
Total	2.50	<i>1.11</i>	0.83	0.56
<100% FPL	-0-	<i>-0-</i>	-0-	-0-
100% - 250% FPL	1.71	<i>0.62</i>	0.73	0.36
250% - 400% FPL	0.57	<i>0.27</i>	0.10	0.20
400%+ FPL	0.22	<i>0.22</i>	-0-	-0-

Pool Solvency / Viability

Why so modest a “premium credit” for workers over 250% FPL?

- If the pool subsidy for these higher-income workers were substantial . . .
- On one obvious level, the more pool dollars are spent on higher income folks, the less money is available for lower-income workers and dependents.
- But also . . .

Pool Solvency / Viability

Why the modest pool contribution for higher-income workers? (cont'd)

- If the pool paid a significant share of the premium for a mainstream plan, it would attract those higher-wage “offering” employer groups whose health risks and costs are high.
- These groups would cost more than they contribute (i.e., be cross-subsidized by other groups in the pool), and there would be no federal matching funds available for most of their workers.

Pool Viability

- Under ABx1-1, the pool was generally protected from becoming an insolvent high-risk pool due to risk selection.
- It was generally *the* coverage source, rather than just an alternative coverage source,
 - > For certain defined populations (e.g., “pay” employer workers, and/or
 - > Certain benefits (e.g., premium subsidies, tax credits).

Pool Viability

- **Where some populations could choose between the pool and the outside market, it was allowed do so on a *level playing field*.**
 - > E.g., groups of higher income “125 only” workers
- **Therefore, for non-subsidized populations, the pool was able to use the same rating factors as the outside market.**
- **MRMIB could therefore adopt policies as needed to avoid adverse selection for the pool.**

Potential Problem with Premium Credits

- ABx1-1 grants a 20% “premium credit” for *all* higher-income workers of “pay” employers, even those whose very small employers pay only a 1%-of-payroll fee.
- In many cases, the 1%-of-payroll fee would be *less* than the “premium credits” made available to “pay” employer workers, and far less than tax credits for some, thus causing a loss for the pool.
- This could attract and cross-subsidize a number of small employer groups that can and do afford coverage on their own.

Where Estimated Pool Enrollees Come from under ABx1-1

[Counts of people in millions]	Adults	Children	Total
Total Pool (Cal-CHIPP) Enrollment:	2.34	0.16	2.50
Previously on:			
Medi-Cal and Healthy Families	0.23	0.02	0.25
Employer Coverage*	0.43	0.01	0.44
Non-Group Insurance	0.37	0.08	0.45
Uninsured	1.31	0.05	1.36

Individual Market Reforms

- **ABx1-1 included an innovative and promising combination of access, rating, and benefit tier reforms.**
- **Without an individual mandate, such a market reform construct could be viable only with a substantially expanded risk pool or other form of substantial external subsidies for high-risk persons.**
- **Even with an individual mandate, it is quite possible that ABx1-1's grandfathering of preferred rates and lesser benefit plans for existing low-risk individual market participants would mean rates in the reformed market would rise unless funds were appropriated for "backstop" re-insurance.**

Non-Group Coverage by Family Income Relative to FPL Before and After Reform under ABx1-1

Population under age 65 [Counts of people in millions]	Before Reform	Change	After Reform
Total	1.98	(0.35)	1.63
Less than 100% FPL	0.12	(0.02)	0.09
100% - 250% FPL	0.39	(0.25)	0.14
250% - 400% FPL	0.41	(0.17)	0.25
More than 400% FPL	1.06	0.10	1.15

Conclusions

- **ABx1-1 offers a constructive roadmap for workable future reforms to cover the uninsured.**
- **While estimates differ, coverage of uninsured will reduce cost shifts to insured and bring stability to trauma care systems all Californians rely on.**
- **With or without such reforms, we must somehow curtail health care cost trends.**
- **A construct that includes responsibility for higher income, non-subsidized individuals brings those costs into painful focus.**
- **Such a focus is more constructive than current Byzantine cross-subsidies and indirect financing that:**
 - > **Erodes real earnings for the middle class, and**
 - > **Responds to cost escalation by increasing the number of uninsured.**

Appendix: Net Change in Coverage Source by Family Income Relative to FPL under ABx1-1

Population under age 65 [Counts of people in millions]	All Incomes	<100% FPL	100%- 250% FPL	250%- 400% FPL	400%+ FPL
Total (changes sum to -0-)	-0-	-0-	-0-	-0-	-0-
Medi-Cal, Healthy Families	1.38	0.80	0.53	0.05	(0.00)
Employer Provided	0.10	0.01	(0.42)	0.14	0.36
Non-Group	(0.35)	(0.02)	(0.25)	(0.17)	0.10
Uninsured	(3.63)	(0.79)	(1.57)	(0.59)	(0.67)
New Pool	2.50	-0-	1.71	0.57	0.22