



Types of Health Care Risk

Moving Health Care Risk
to the P & C World

Presented By:

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BSG™ Analytics

The Benefit Services Group, Inc.

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Health Care Risk Drivers

ACA Drivers

- Mandated richer benefits
- No lifetime limits
- Limits on deductibles and out-of-pockets
- Guaranteed issue, community rating
- Outcomes of ACA



Health Care Drivers

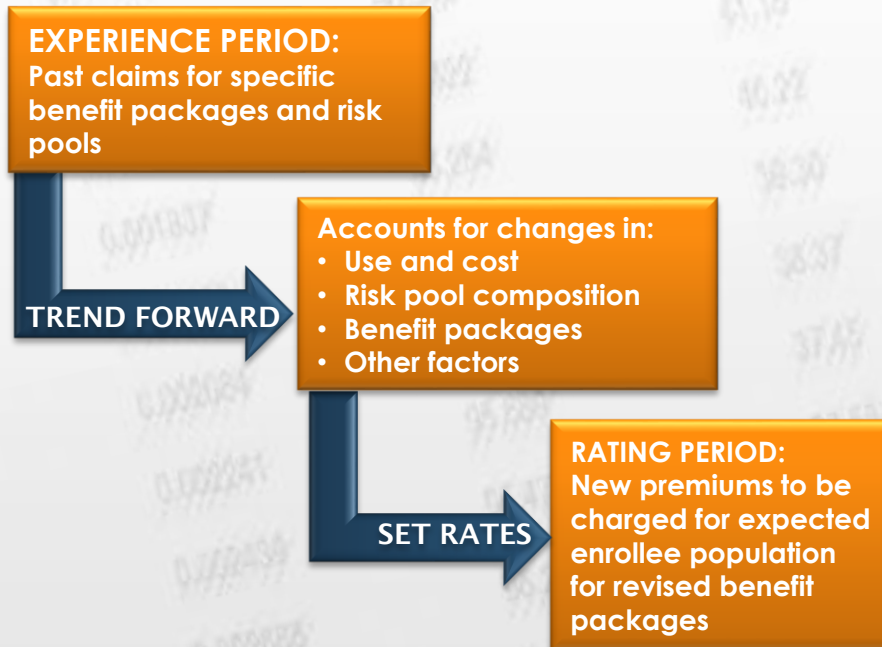
- Specialty medications
- Medical technology

Principles of Ratemaking

- **Principle 1:** A rate is an estimate of expected value of future costs.
- **Principle 2:** A rate provides for all costs associated with the transfer of risk.
- **Principle 3:** A rate provides for the costs associated with an individual risk transfer.
- **Principle 4:** A rate is reasonable and not excessive, inadequate, or unfairly discriminatory if it is an actuarially sound estimate of the expected value of all future costs associated with an individual risk transfer.

Excerpted from the Statement of Principles Regarding Property and Casualty Ratemaking

Traditional Pricing for Health Insurer Blocks of Business



Determination of Premiums

Key unknowns introduced by the ACA:

- Selection issues affecting Exchange risk pool
- Service use by the previously uninsured
- Essential health benefits
- Details of risk mitigation programs
- Change in behavior of health care providers

Source: "The Challenges of Pricing Health Insurance for the 2014 Exchanges"; Alice F. Rosenblatt, FSA, MAAA, CERA AFR Consulting, LLC; October 2012; National Institute For Health Care Management; www.nihcm.org

ACA Community Rating

Rating Restrictions – Health Insurance Premiums for Individual and Small Group

Rate factors limited to:

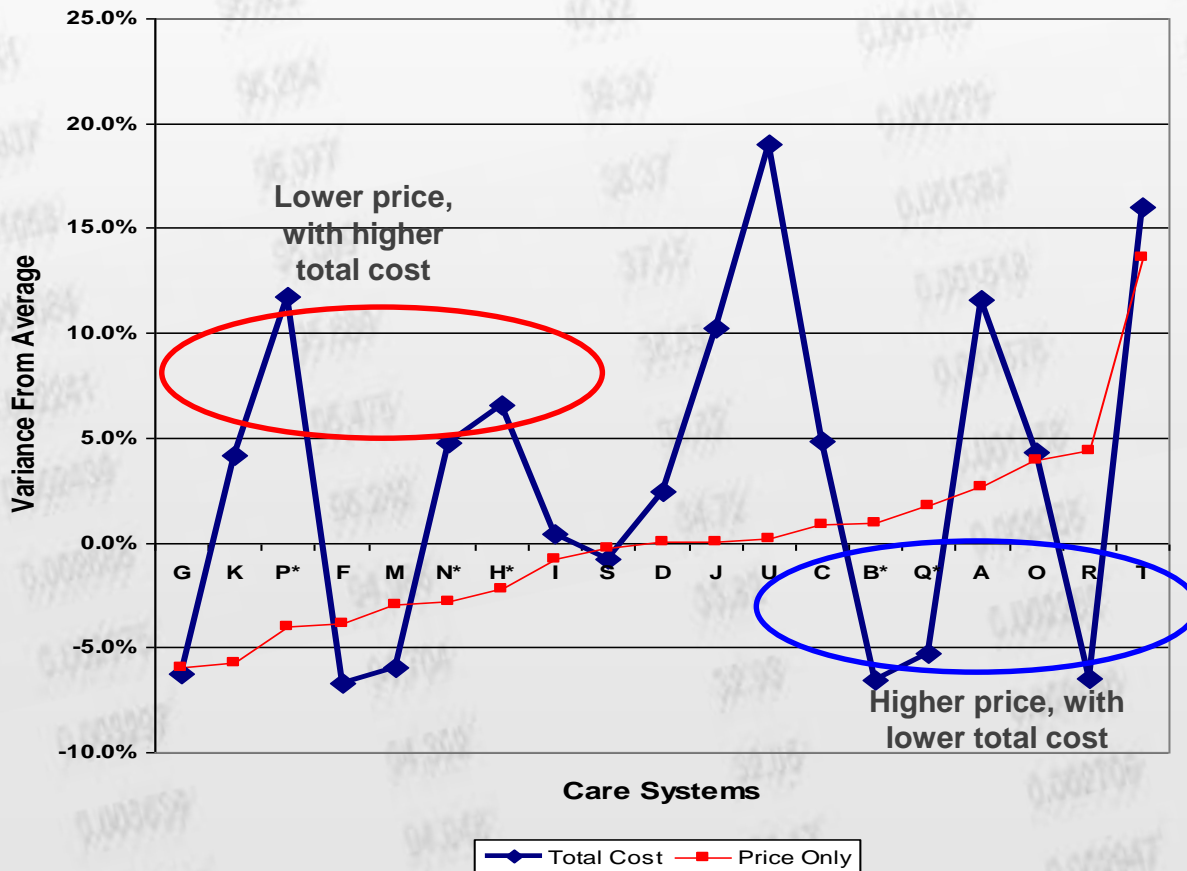
- Family structure
- Benefit plan design
- Geography
- Age (3:1 limit)
- Tobacco use (1.5:1 limit)

Rate may not vary by:

- Gender
- Health status
- Claims history
- Medical underwriting
- Group size
- Industry

Price Does Not Predict Cost

Care System Price vs. Total Cost (Adjusted For Risk & Catastrophic Claims)



Rates and Cost of Exchange Coverage

Perceived Cost

Subsidies

Subsidies help with affordability, but don't lower the true cost of insurance.

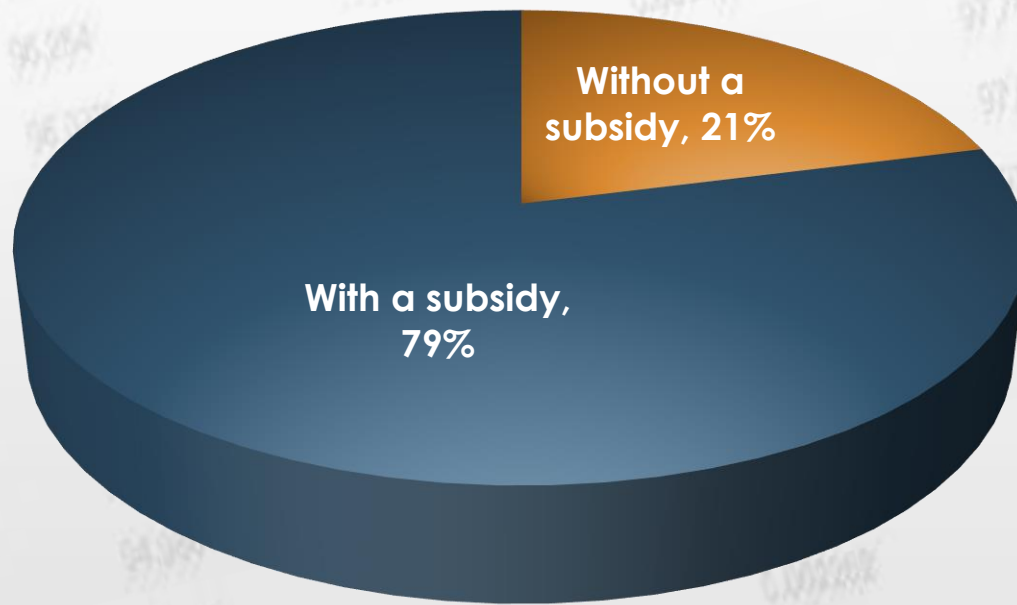
True Cost

- Underlying Medical Costs
- Essential Benefits
- Premium Taxes
- Age Rating
- Increased Cost-Shifting

Perceived Cost in ACA

ACA Premium Credits	
Family Income	Max. premium payment as percentage of income
100 – 133% FPL	2%
133 – 150% FPL	3 – 4%
150 – 200% FPL	4 – 6.3%
200 – 250% FPL	6.3 – 8.05%
250 – 300% FPL	8.05 – 9.5%
300 – 400% FPL	9.5%

Subsidies and Enrollment

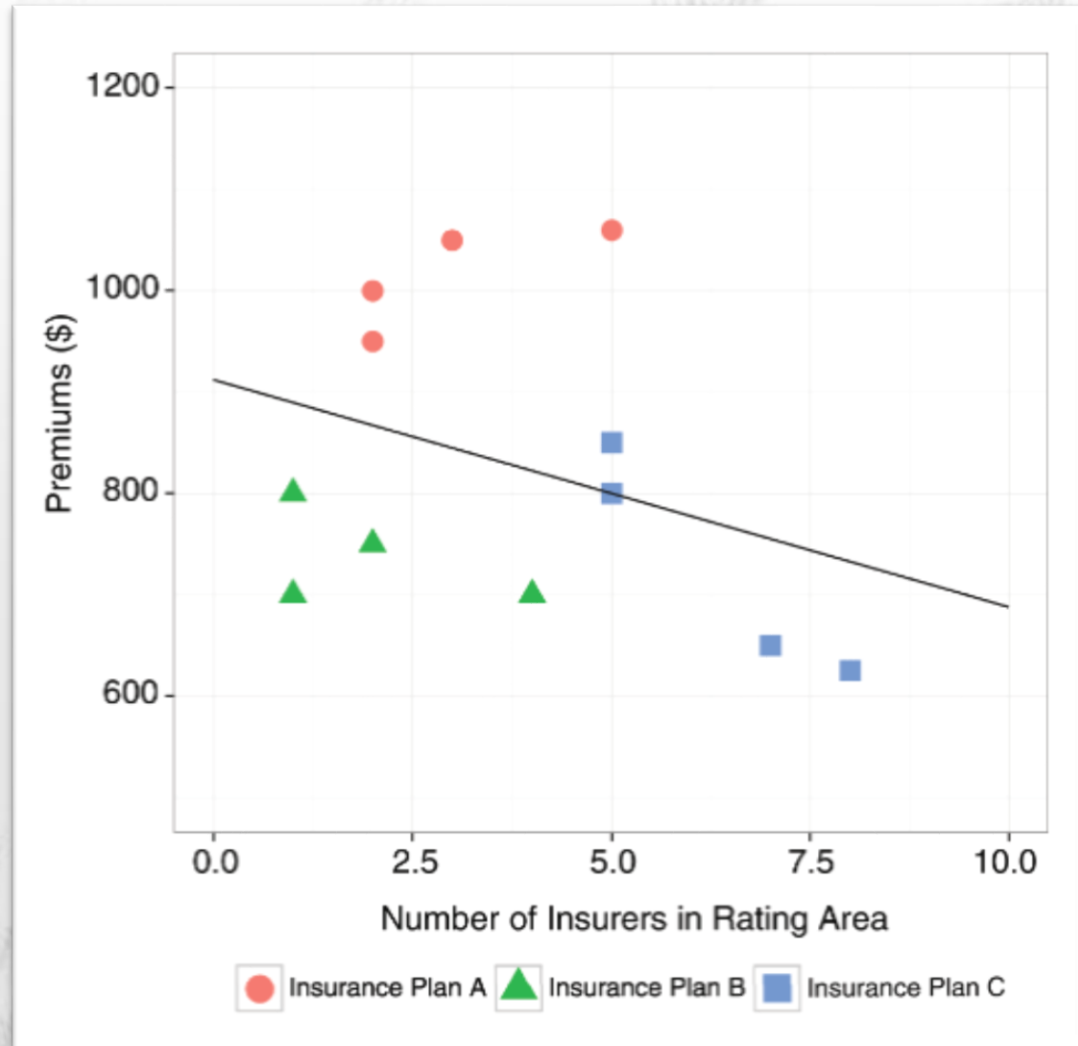


All data are from the Department of Health and Human Services, through Dec. 28, 2013.

■ Without a subsidy ■ With a subsidy

Premiums vs. # of Insurers

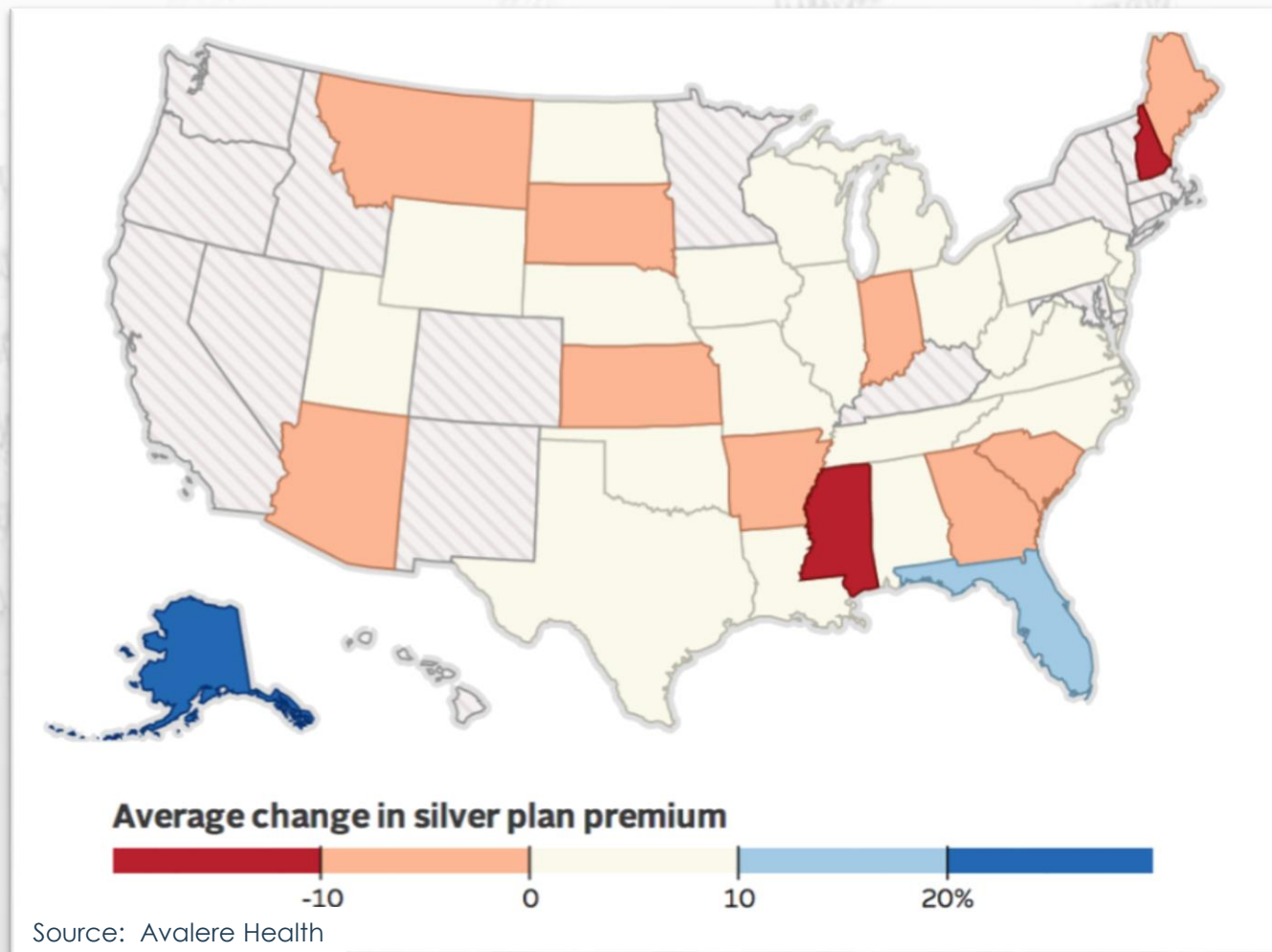
Figure 1. A simple linear regression (Ordinary Least Squares) is plotted comparing premiums on the number of insurers per rating area.



Cohen JN, Coppock A, Ghosh AK and Geisler BP 2015 [v1; ref status: awaiting peer review, <http://f1000r.es/4zI>] F1000Research 2015, 4:25 (doi:10.12688/f1000research.6039.1)

F1000Research

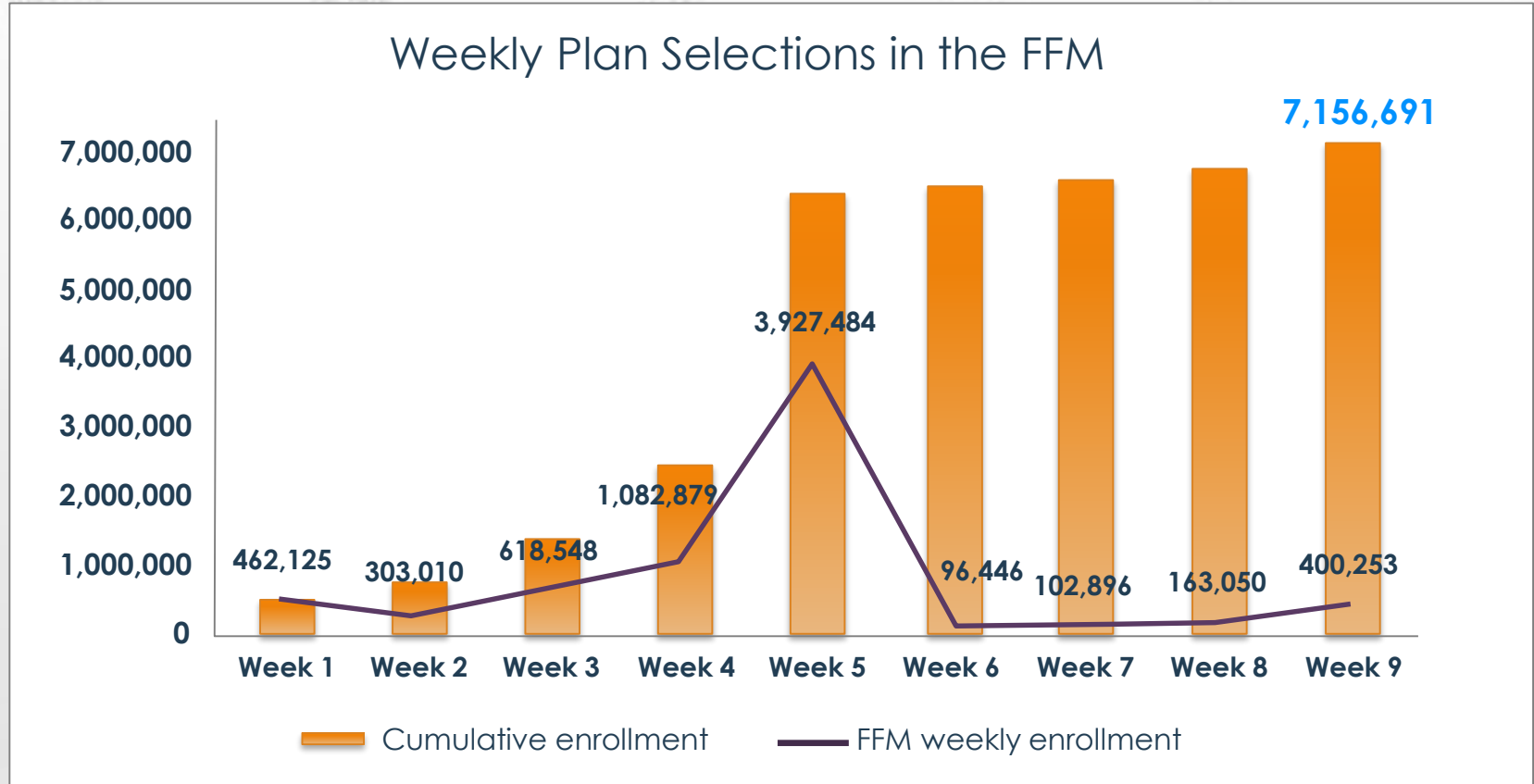
Premium Changes by State 2014 vs. 2015



FFM Exchange Enrollment

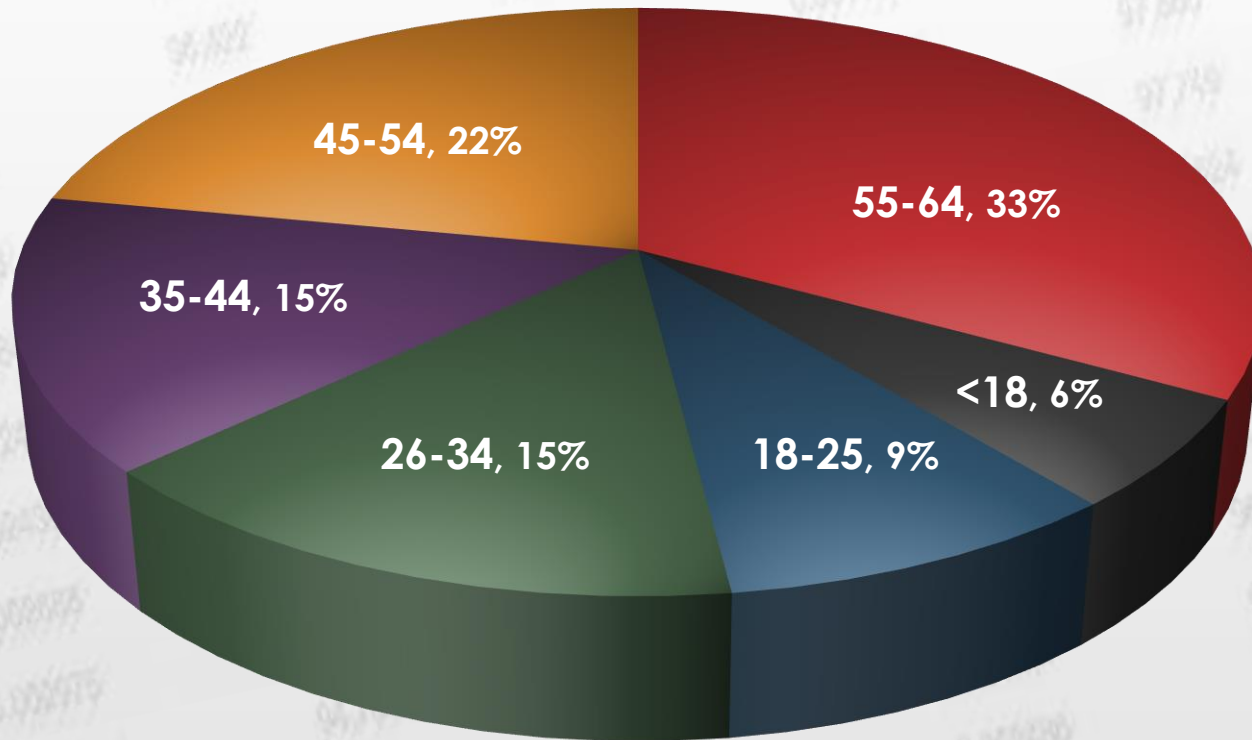
Nov. 2014 - Jan 21 2015

Enrollment ends Feb 15, 2015



More than 7.1 million individuals enrolled in coverage through FFM

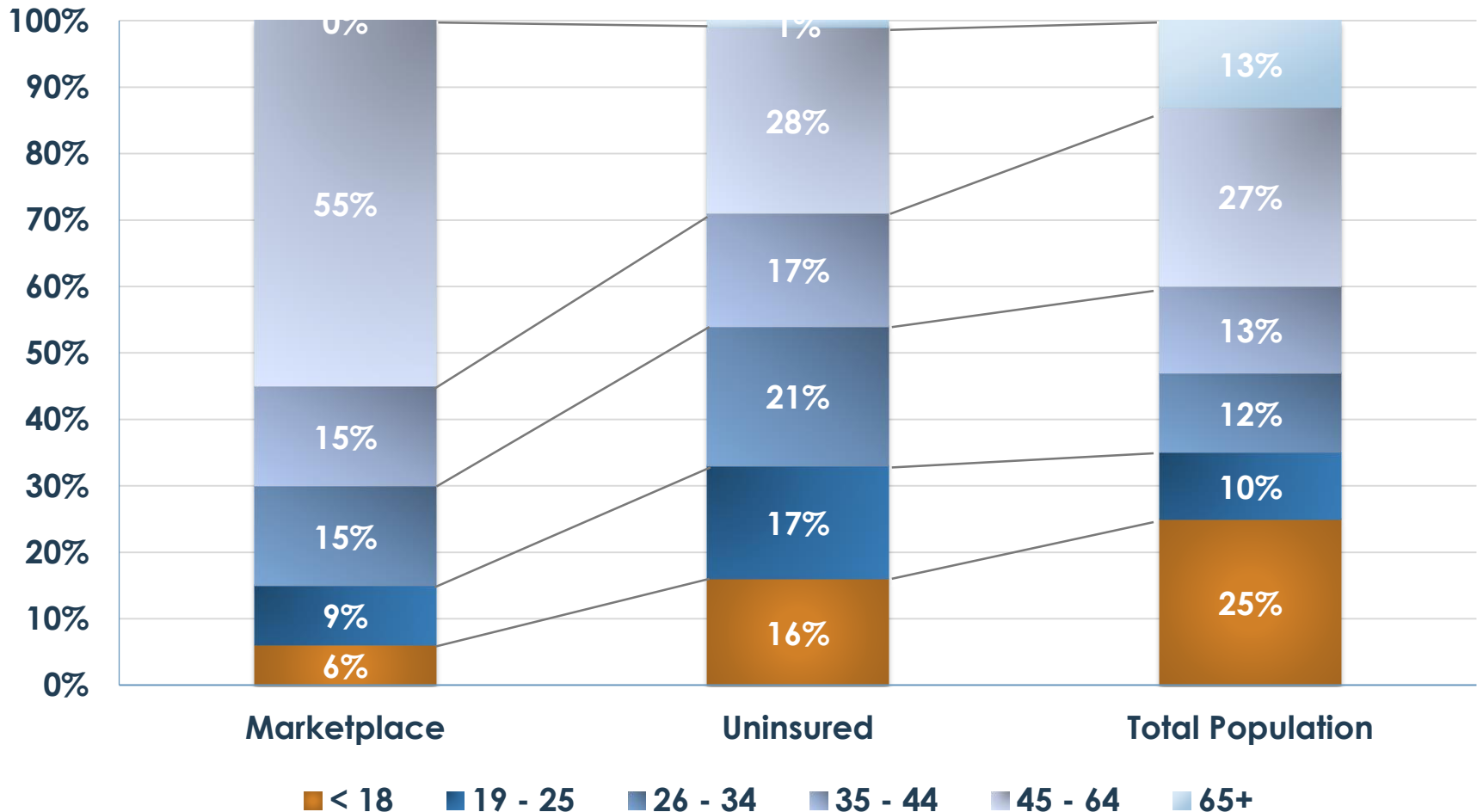
Enrollment by Age



All data are from the Department of Health and Human Services, through Dec. 28, 2013.

■ 55-64 ■ <18 ■ 18-25 ■ 26-34 ■ 35-44 ■ 45-54

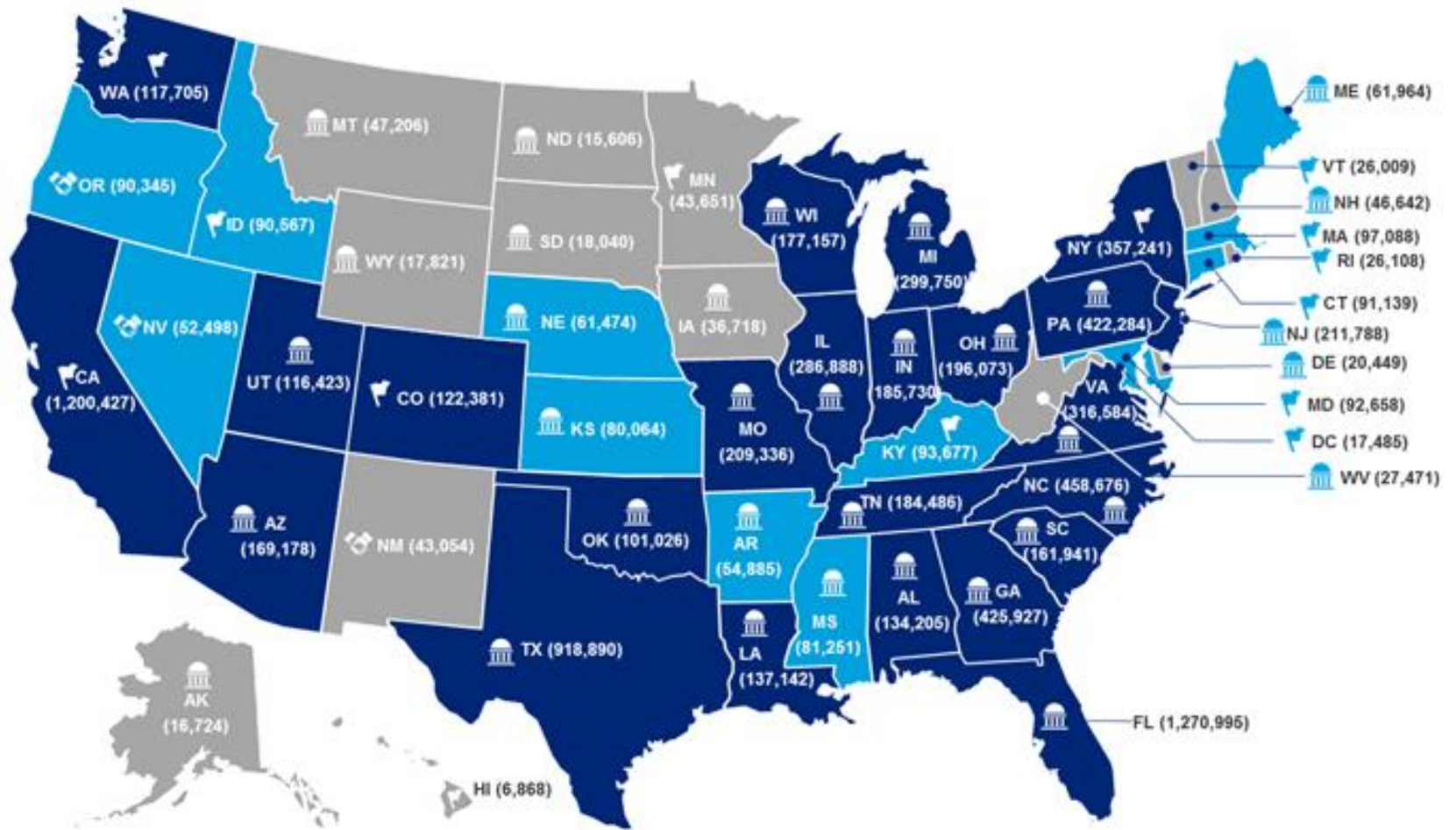
Profile of the Uninsured vs. Total Population by Age, 2011



Marketplace Summary Analysis

- Last year 3.8 million individuals enrolled in marketplace plans during the last month.
 - Many plans are hoping that younger, healthier enrollees join before the deadline.
- The health insurance marketplaces remain a tale of “micro-market to micro-market.”
- Rating, level of competition, level of public outreach and the characteristics and numbers of the eligible population vary dramatically by each state and market and contribute to diverse results.
- Health plans and other stakeholders are closely watching the results to gauge whether consumer retention stays consistent year over year.
- If the marketplaces prove to be “sticky” for health plans, the business could be more attractive to health plans, ultimately helping to drive greater interest and commitment to the market.

(Source: HHS, “Open Enrollment Week 10: January 17, 2015 — January 23, 2015,” January 28, 2015)



Legend:

1,000-50,000 individuals	50,000-99,999 individuals	100,000+ individuals
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State-based marketplace	SBM running FFM platform	Federally facilitated marketplace
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California – A Bellwether?

Areas Where Blue Shield Of California Stopped Selling Policies To Individuals In 2014



Notes

This map does not include zip codes inside forest/park areas. You can look up specific zip codes via Capital Public Radio.

Source: California Department of Managed Health Care
Credit: Alyson Hurt/NPR

Blue Shield of CA is not selling in certain areas of California because it could not find enough providers willing to accept a level of payment that would keep premiums low. The company also is not selling where there is no contracted hospital within 15 miles.

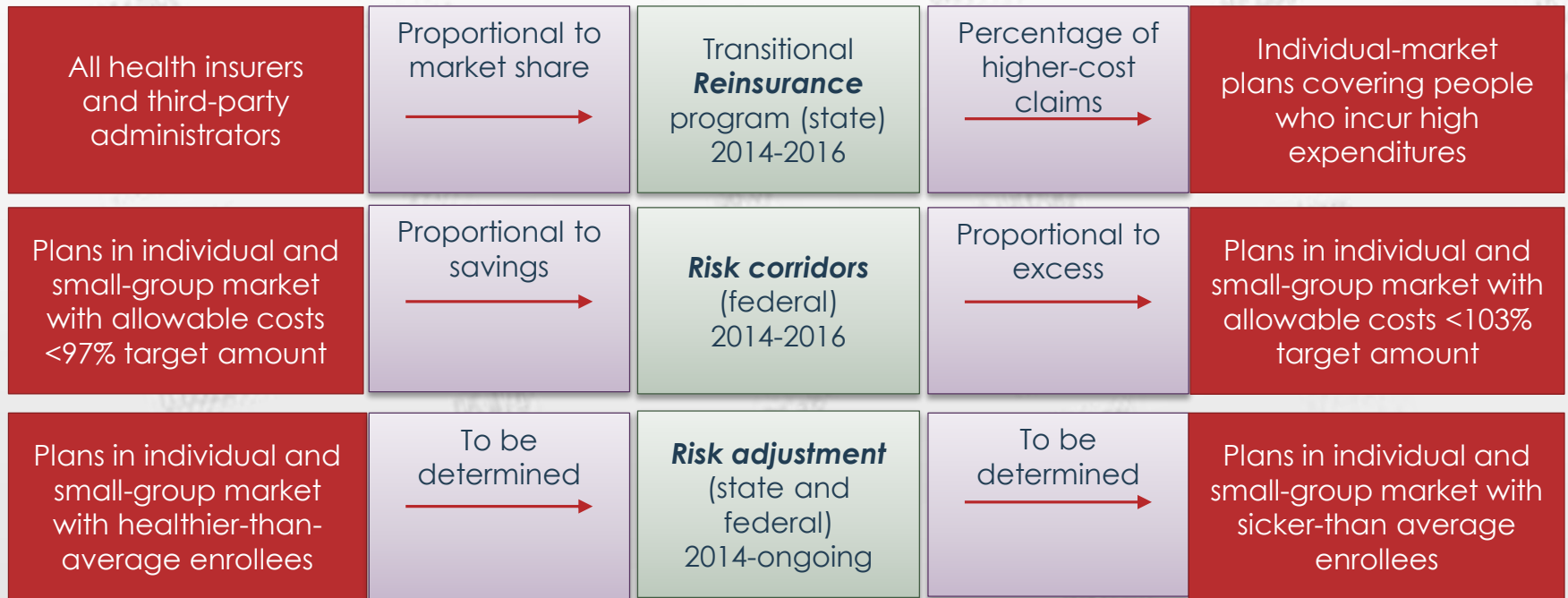
Consequences of the lack of hospital and physician networks:

- 30,000 Individuals affected
- Anthem is now the only marketplace option
- Off-marketplace coverage available through two other carriers, but no subsidies for non-marketplace coverage

Source: Kaiser Health News

ACA Risk Management Tools

The Three “Rs”

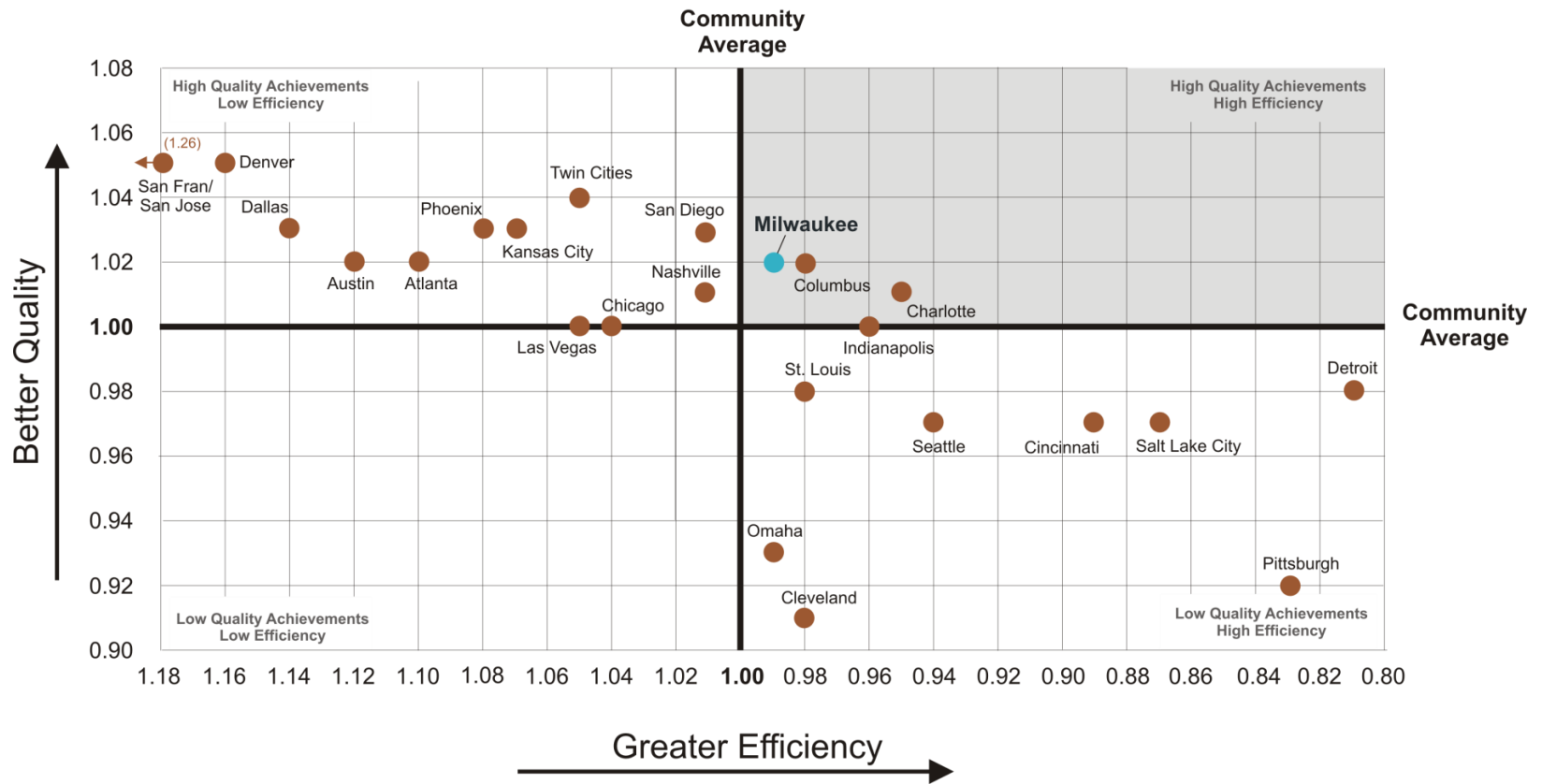


Weiner J P et al. Health Affairs 2012;31:306-315

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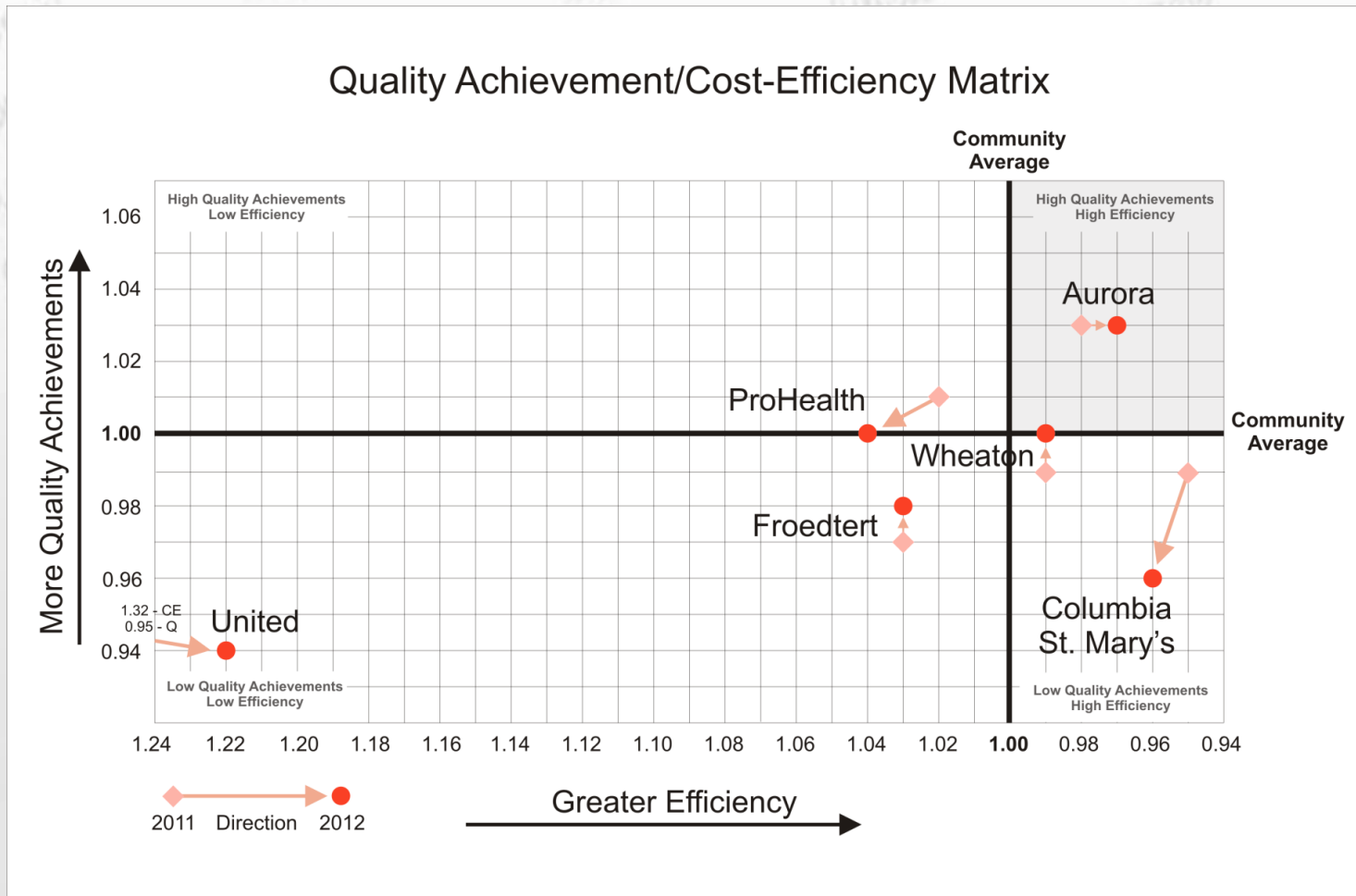
Risk Varies by Market

Protocol Compliance/Cost-Efficiency Matrix



Risk Varies by Health System

Metro Milwaukee

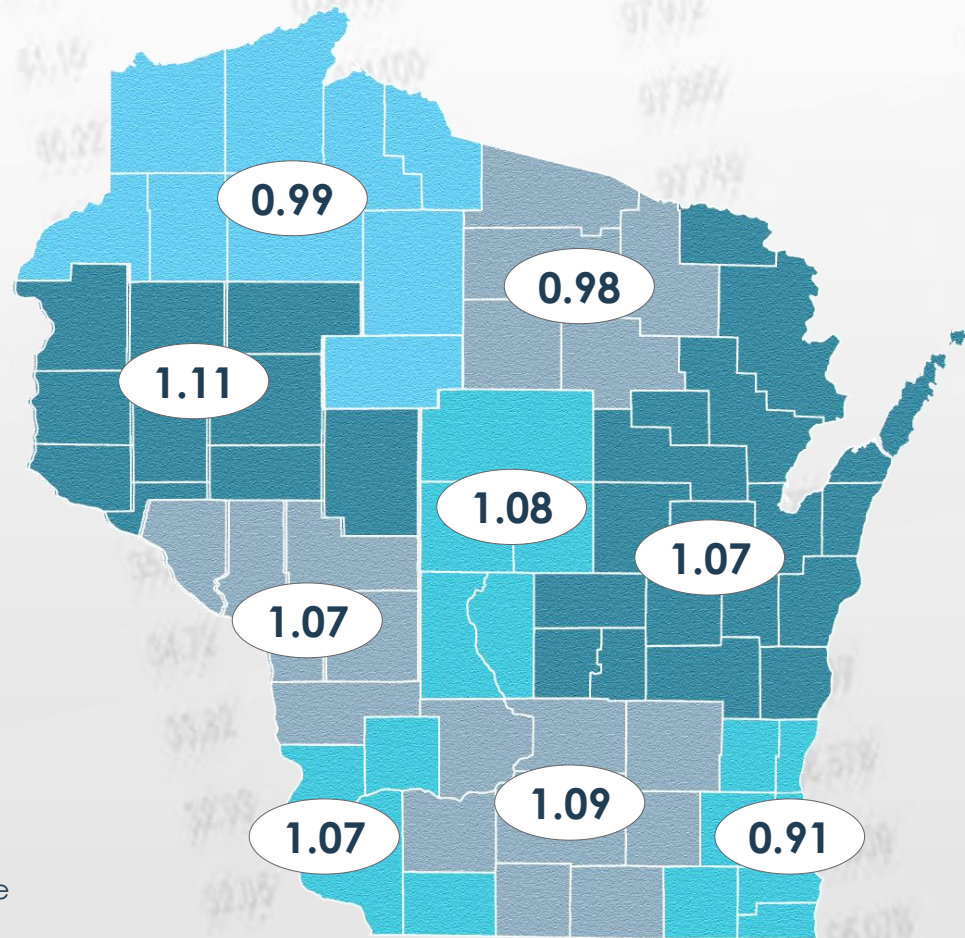


Risk Varies by Clinical Care



Risk Varies by Population

**Poorer health
(lower scores)
can cause cost
efficiency and
quality variation.**



Source: The County Health Rankings & Roadmaps, Robert Wood Johnson Foundation and the University of Wisconsin Population Health Institute

Elements of Population Risk



Poverty



Socio-economic status



Where you live



Access to primary care



Cultural diversity



Market competition,
ACOs and consolidation

Yin and Yang Impact

Providers

- Increase of patients and higher risk patients
- Physician access issues
- 100% payment for preventive screenings
- Reimbursement for previously uninsured patients
- Low reimbursement drives physicians out of plans
- High deductibles could lead to bad debt losses

Payers

- Increased membership
- Limited risk underwriting
- Essential Health Benefits
- 100% coverage for preventive screenings
- No benefit dollar limits
- Rate setting problematic
- Revenue gains
- Better or worse margins



Thank You *Types of Health* *Care Risk*

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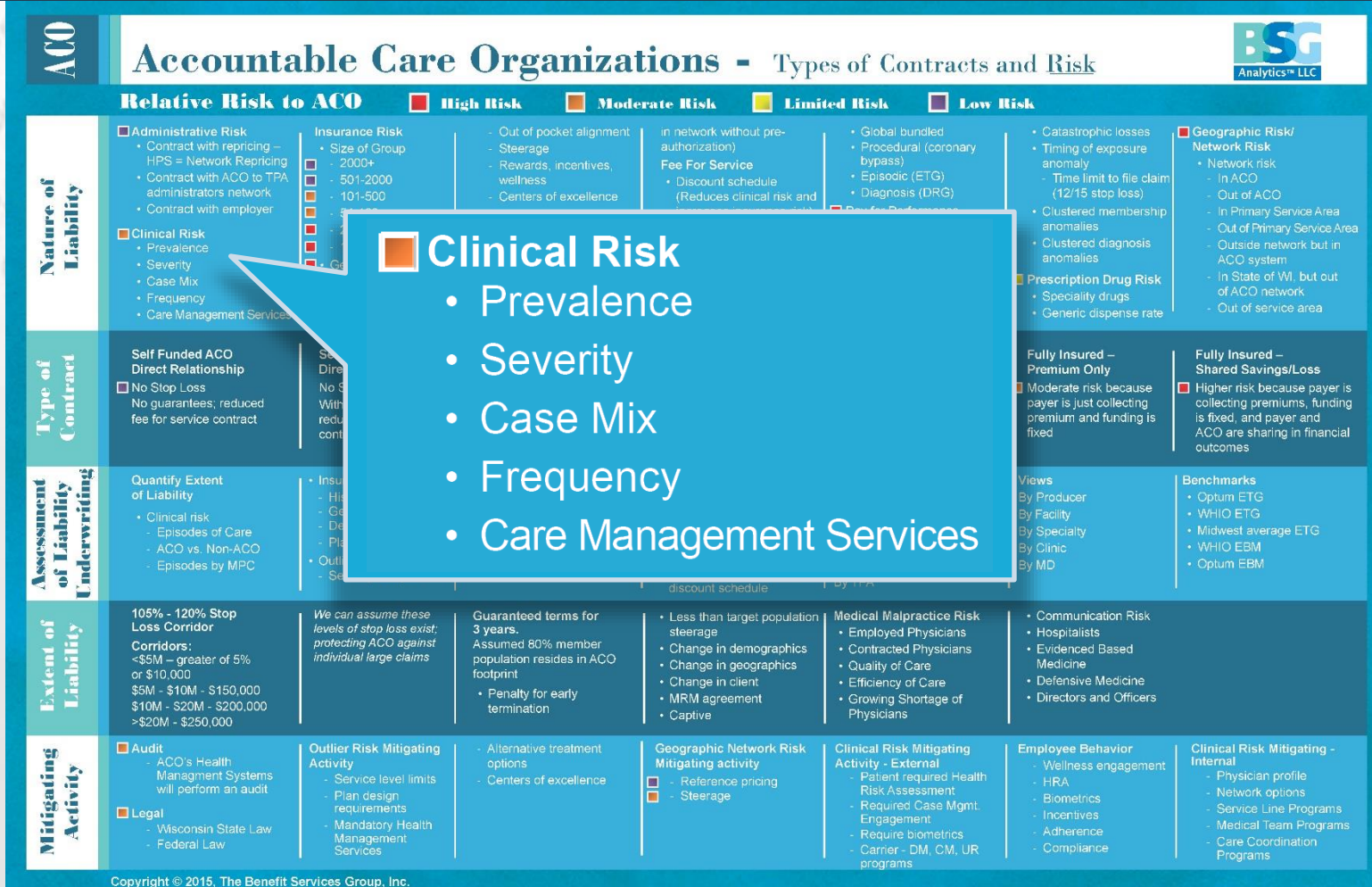
President

BSG™ Analytics

The Benefit Services Group, Inc.

Appendix

Health Care Risk Map




Health Care Risk Map

ACO		Accountable Care Organizations - Types of Contracts and Risk						BSG Analytics™ LLC	
		Relative Risk to ACO							
		High Risk		Moderate Risk		Limited Risk		Low Risk	
Nature of Liability	<ul style="list-style-type: none"> Administrative Risk <ul style="list-style-type: none"> Contract with repricing – HPS = Network Repricing Contract with ACO to TPA administrators network Contract with employer Clinical Risk <ul style="list-style-type: none"> Prevalence Severity Case Mix Frequency Care Management Services 	<ul style="list-style-type: none"> Insurance Risk <ul style="list-style-type: none"> Size of Group <ul style="list-style-type: none"> 2000+ 501-2000 101-500 51-100 2-50 1 Geographic Demographic Plan design Plan provider 	<ul style="list-style-type: none"> Out of pocket alignment Steerage Rewards, incentives, wellness Centers of excellence Legislation <ul style="list-style-type: none"> Federal State 	<ul style="list-style-type: none"> in network without pre-authorization) Fee For Service <ul style="list-style-type: none"> Discount schedule (Reduces clinical risk and increases insurance risk) Unit Price ACO Unit Pricing vs 	<ul style="list-style-type: none"> Global bundled Procedural (coronary bypass) Episodic (ETG) Diagnosis (DRG) Pay for Performance <ul style="list-style-type: none"> Outcome based (Balances insurance) 	<ul style="list-style-type: none"> Catastrophic losses Timing of exposure anomaly <ul style="list-style-type: none"> Time limit to file claim (12/15 stop loss) Clustered membership anomalies Clustered diagnosis anomalies 	<ul style="list-style-type: none"> Geographic Risk/ Network Risk <ul style="list-style-type: none"> Network risk <ul style="list-style-type: none"> In ACO Out of ACO In Primary Service Area Out of Primary Service Area Outside network but in ACO system In State of WI, but out of ACO network Out of service area 		
Type of Contract	<ul style="list-style-type: none"> Self Funded ACO Direct Relationship No Stop Loss No guarantees; reduced fee for service contract 	<ul style="list-style-type: none"> Self Funded ACO Indirect Relationship No Stop Loss With guaranteed issue contract; self f 	<ul style="list-style-type: none"> Insurance risk Historical trend Geographic Demographic Plan design Outlier risk Severity ana 	<ul style="list-style-type: none"> steerage Change in demographics Change in geographics Change in client MRM agreement Captive 	<ul style="list-style-type: none"> Communication Risk <ul style="list-style-type: none"> Hospitalists Evidenced Based Medicine Defensive Medicine Directors and Officers 	<ul style="list-style-type: none"> Optim Drug Risk <ul style="list-style-type: none"> Quality drugs Generic dispense rate 	<ul style="list-style-type: none"> Fully Insured – Shared Savings/Loss <ul style="list-style-type: none"> Higher risk because payer is collecting premiums, funding is fixed, and payer and ACO are sharing in financial outcomes 		
Assessment of Liability Underwriting	<ul style="list-style-type: none"> Quantify Extent of Liability Clinical risk <ul style="list-style-type: none"> Episodes of Care ACO vs. Non-ACO Episodes by MPC 	<ul style="list-style-type: none"> Insurance risk Historical trend Geographic Demographic Plan design Outlier risk Severity ana 	<ul style="list-style-type: none"> 3 years. Assumed 80% member population resides in ACO footprint Penalty for early termination 	<ul style="list-style-type: none"> Geographic Network Risk Mitigating activity <ul style="list-style-type: none"> Reference pricing Steerage 	<ul style="list-style-type: none"> Clinical Risk Mitigating Activity - External <ul style="list-style-type: none"> Patient required Health Risk Assessment Required Case Mgmt. Engagement Require biometrics Carrier - DM, CM, UR programs 	<ul style="list-style-type: none"> Employee Behavior <ul style="list-style-type: none"> Wellness engagement HRA Biometrics Incentives Adherence Compliance 	<ul style="list-style-type: none"> Clinical Risk Mitigating - Internal <ul style="list-style-type: none"> Physician profile Network options Service Line Programs Medical Team Programs Care Coordination Programs 		
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Extent of Liability	<ul style="list-style-type: none"> 105% - 120% Stop Loss Corridor Corridors: <ul style="list-style-type: none"> <\$5M – greater of 5% or \$10,000 \$5M - \$10M - \$150,000 \$10M - \$20M - \$200,000 >\$20M - \$250,000 	<ul style="list-style-type: none"> <i>We can assume these levels of stop loss exist; protecting ACO against individual large claims</i> 	<ul style="list-style-type: none"> Guaranteed terms for 3 years. Assumed 80% member population resides in ACO footprint Penalty for early termination 	<ul style="list-style-type: none"> Less than target population steerage Change in demographics Change in geographics Change in client MRM agreement Captive 			
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Clinical Risk Mitigating - Internal

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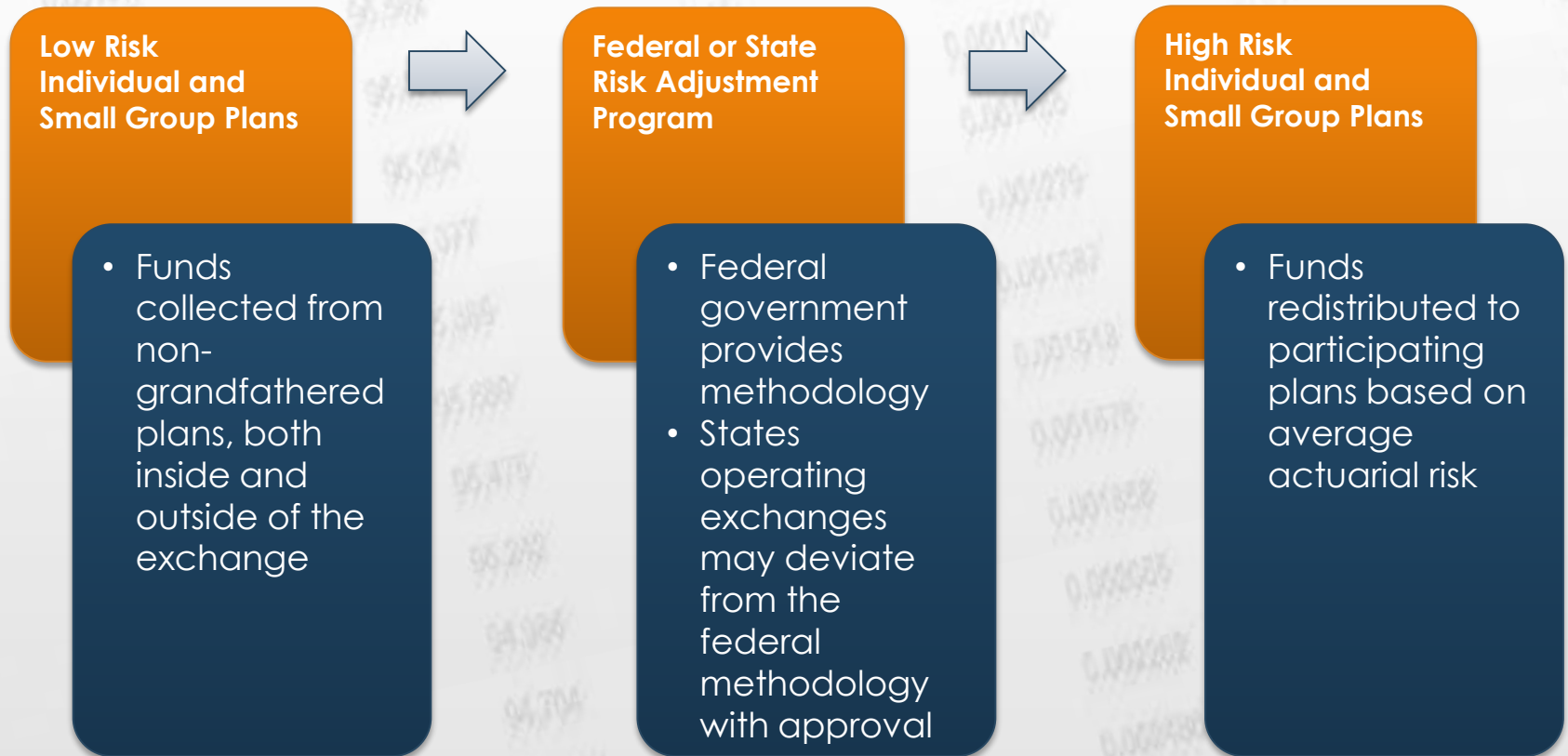
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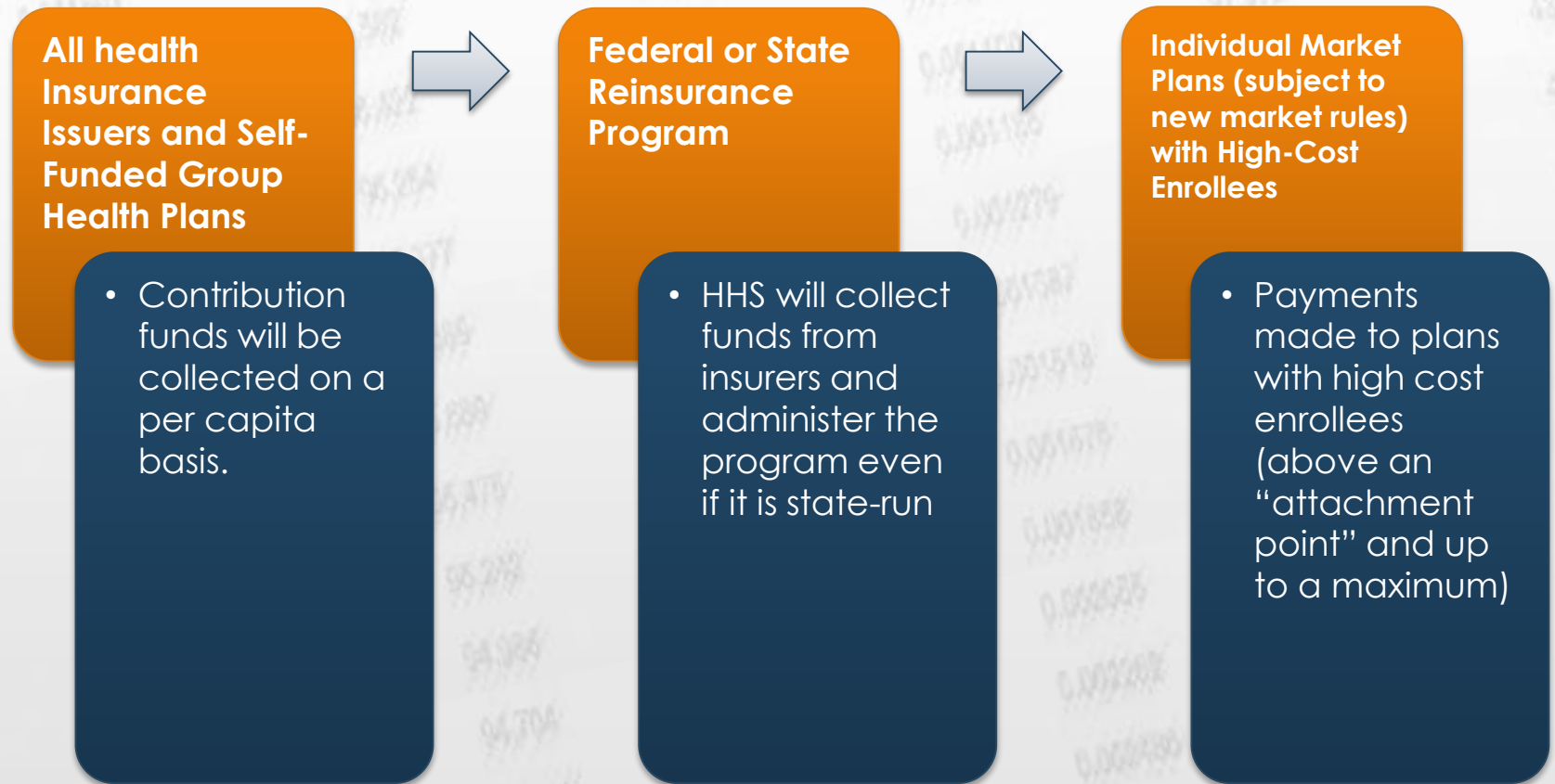
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The Three Rs: Risk Adjustment



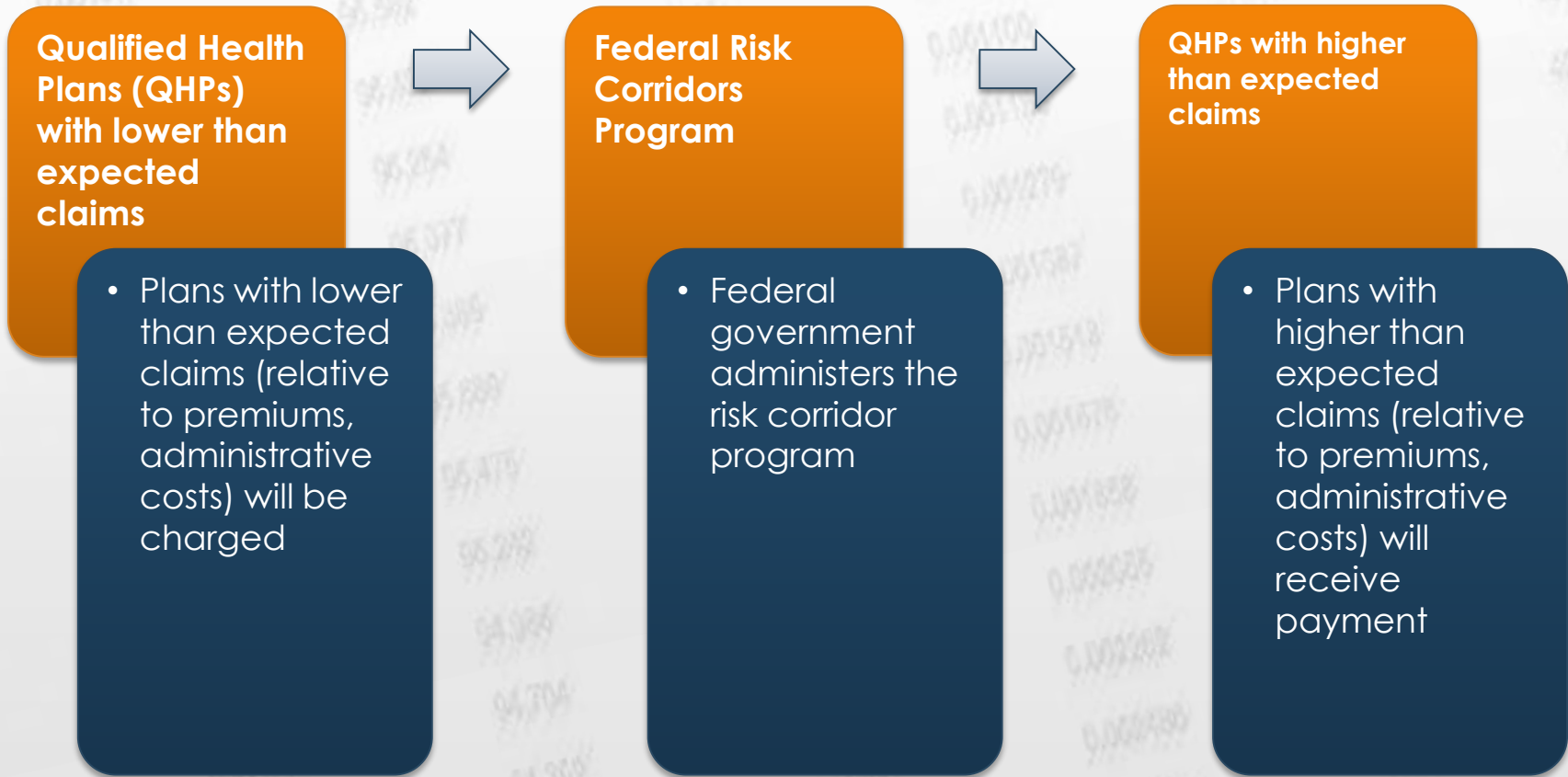
Source: Kaiser Family Foundation

The Three Rs: Reinsurance



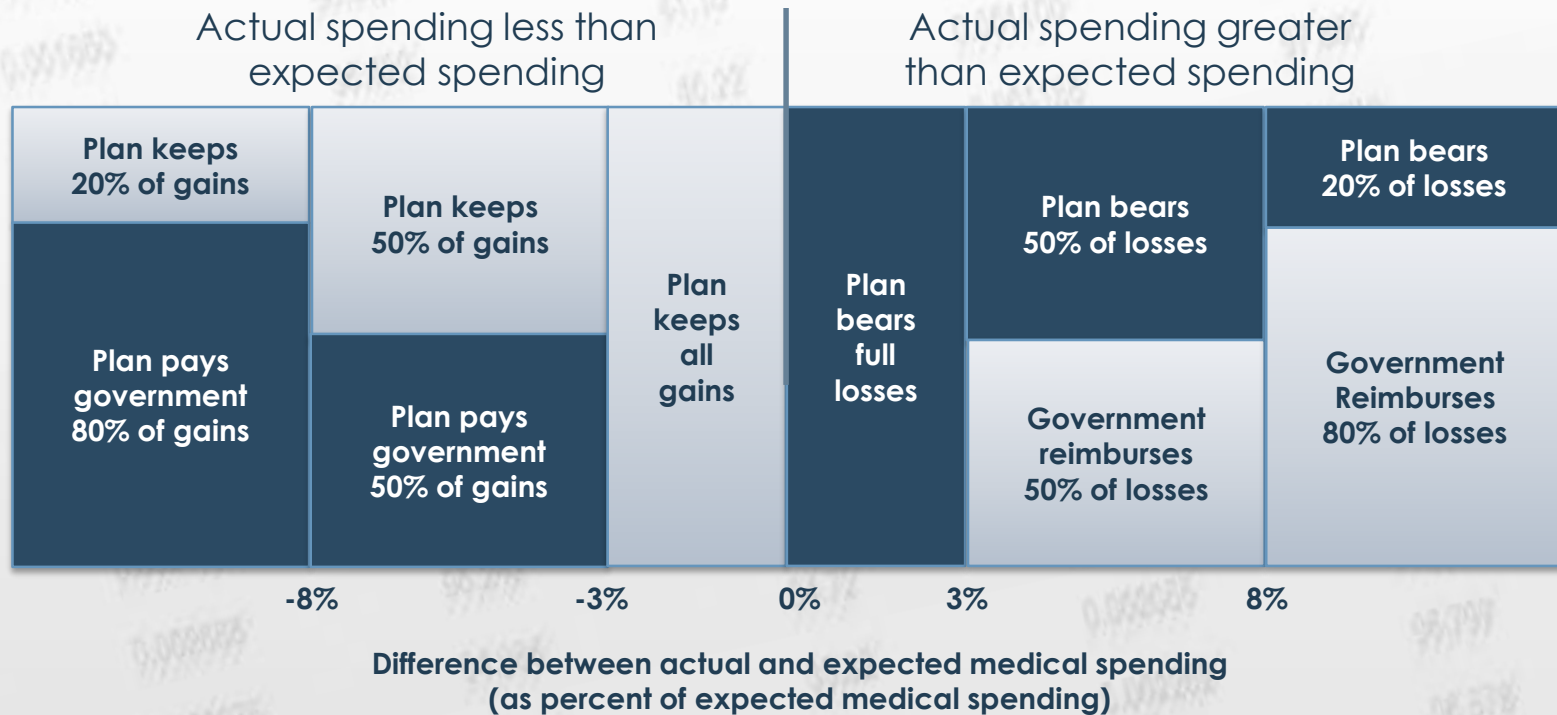
Source: Kaiser Family Foundation

The Three Rs: Risk Corridors



Source: Kaiser Family Foundation

ACA Risk Corridors



Source: Reprinted with permission from the American Academy of Actuaries, Fact Sheet: ACA Risk-Sharing Mechanisms, 2013.

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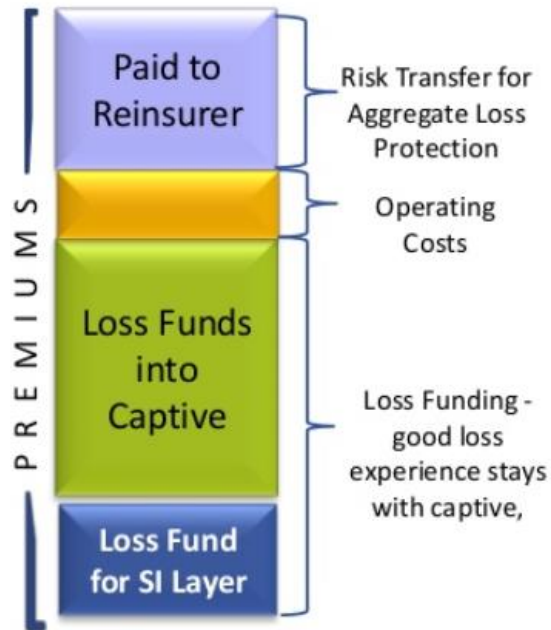
Table 1: Summary of Risk and Market Stabilization Programs in the Affordable Care Act

	Risk Adjustment	Reinsurance	Risk Corridors
What the program does	Redistributes funds from plans with lower-risk enrollees to plans with higher-risk enrollees	Provides payment to plans that enroll higher-cost individuals	Limits losses and gains beyond an allowable range
Why it was enacted	Protects against adverse selection and risk selection in the individual and small group markets, inside and outside the exchanges by spreading financial risk across the markets	Protects against premium increases in the individual market by offsetting the expenses of high-cost individuals	Stabilizes premiums and protects against inaccurate premium setting during initial years of the reform
Who participates	Non-grandfathered individual and small group market plans, both inside and outside of the exchanges	All health insurance issuers and self-insured plans contribute funds; individual market plans subject to new market rules (both inside and outside the exchange) are eligible for payment	Qualified Health Plans (QHPs), which are plans qualified to be offered on a health insurance marketplace (also called exchange)
How it works	Plans' average actuarial risk will be determined based on enrollees' individual risk scores. Plans with lower actuarial risk will make payments to higher risk plans. Payments net to zero.	If an enrollee's costs exceed a certain threshold (called an attachment point), the plan is eligible for payment (up to the reinsurance cap). Payments net to zero	HHS collects funds from plans with lower than expected claims and makes payments to plans with higher than expected claims. Plans with actual claims less than 97% of target amounts pay into the program and plans with claims greater than 103% of target amounts receive funds. Payments do not have to net to zero.
When it goes into effect	2014, onward (Permanent)	2014 – 2016 (Temporary – 3 years)	2014 – 2016 (Temporary – 3 years)

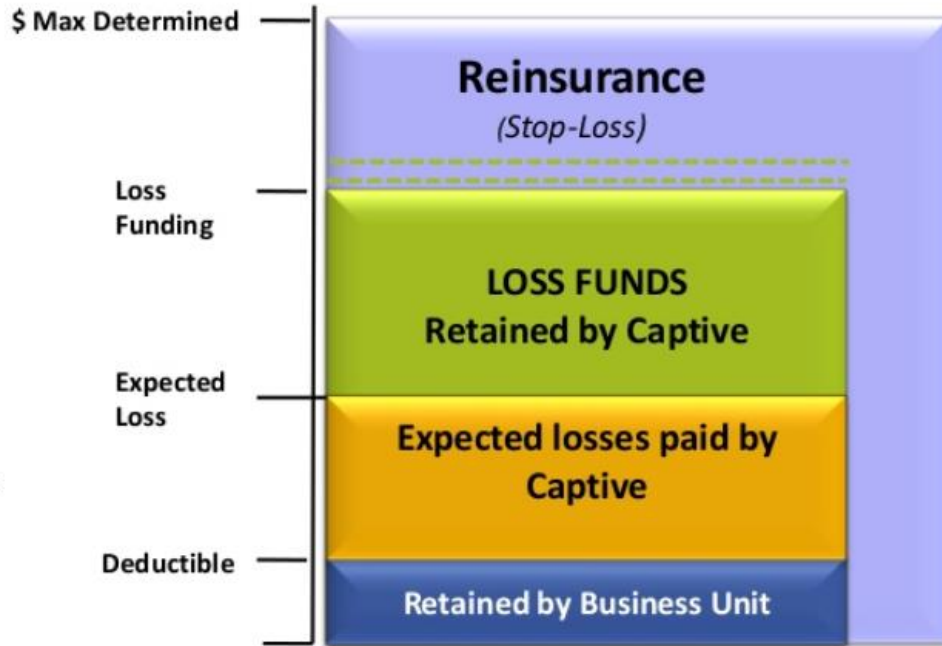
Source: Kaiser Family Foundation

How Stop Loss Captives Work

Where Premium Goes



How Losses Are Paid Out



Long-Term Strategies:

1. Grow LOSS FUNDS by retaining and managing more risk in the captive, lessen dependency on other insurance over-time
2. Accrue value in the captive

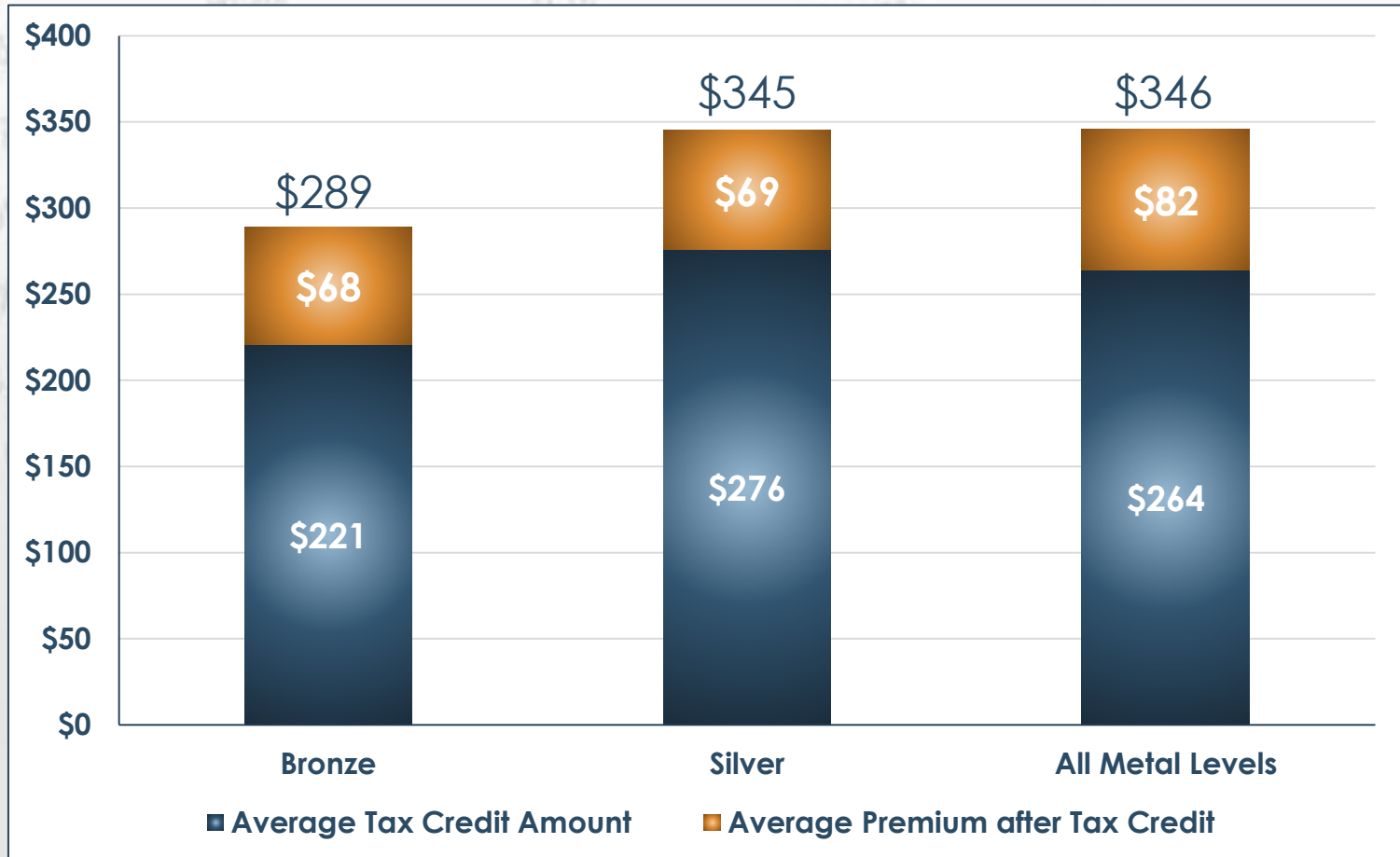


<http://www.slideshare.net/SpringConsultingGroup/evolving-role-of-captives-october-2013>

Definitions of Physician Payment Models

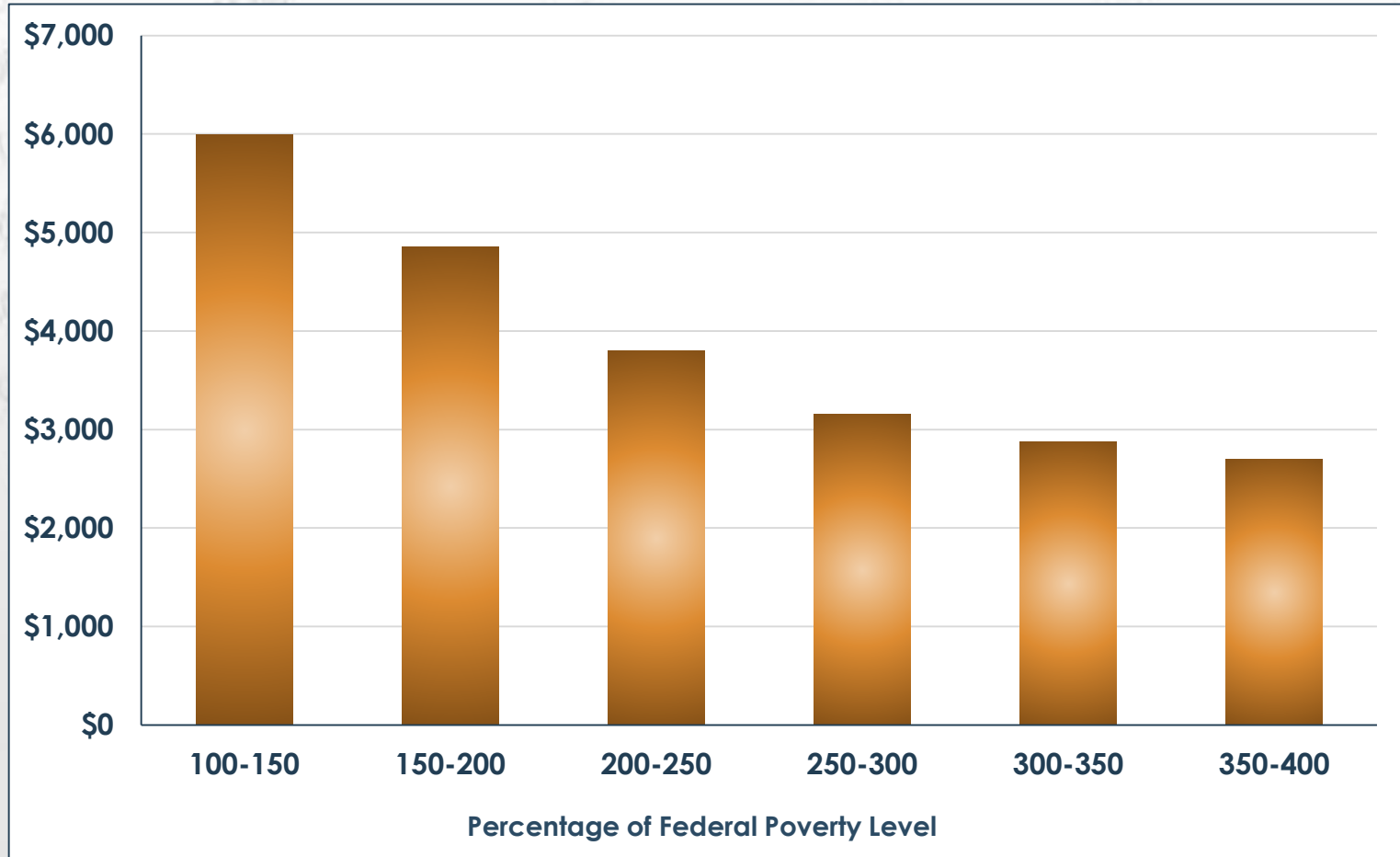
- Traditional payment models include fee-for-service payments (FFS) or salary with or without bonus potential
- Value-based payment models include: FFS payments combined with a monthly care coordination fee
- Bundled payments: one payment for all the services around a particular patient's treatment or episode of care – paid to a physician or to a hospital which then pays the physician from that bundle
- Procedural episode-based payments and/or complex and chronic disease management episode-based payments (this option was only presented to specialists in the survey)
- Shared savings arrangements where a physician is rewarded if patients have better-than-average quality/cost outcomes
- Shared savings arrangements, where a physician is penalized if patients fail to have better-than-average quality/cost outcomes
- Capitation payments per-patient-per-month (PPPM) covering physician-related services
- Capitation payments PPPM covering payment for pharmacy, hospital, and other services as well as physician-related services

Average Monthly Tax Credit and Premiums for Individuals Receiving Subsidies on the Marketplace



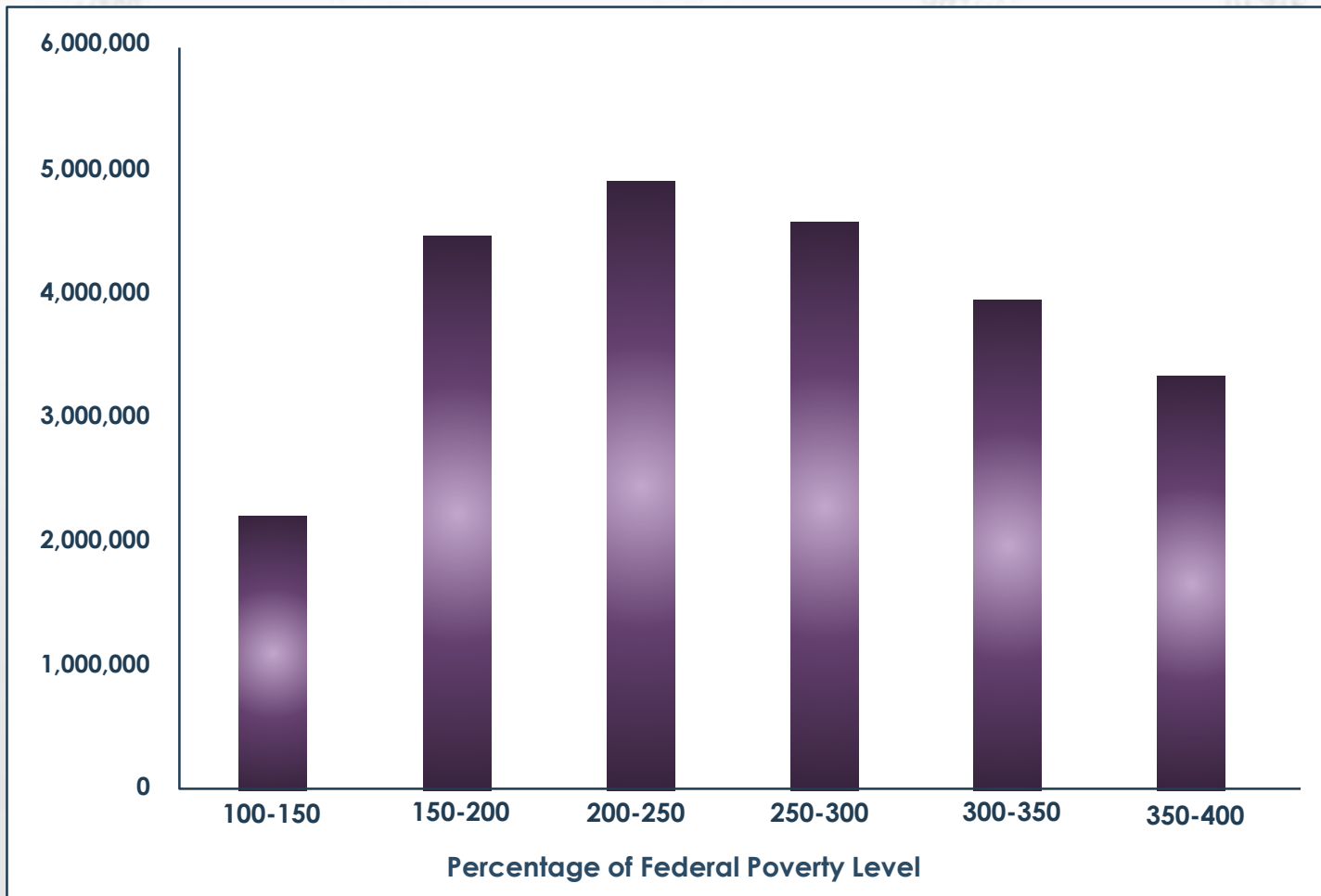
Source: ASPE computations of CMS federally-facilitated marketplace data as of 5/12/2014

Average Available Subsidy Per Household by Income



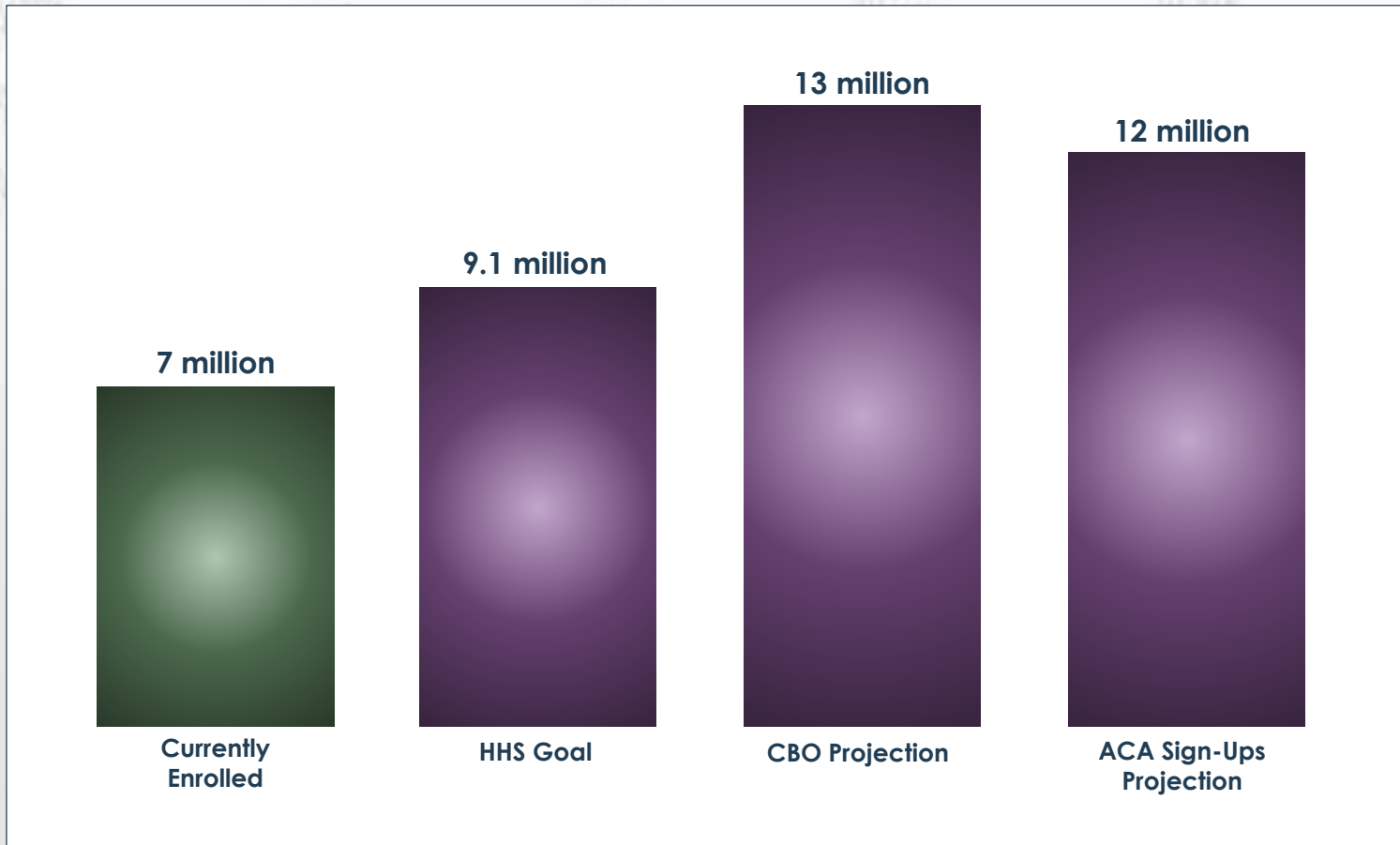
Source:
American
Action Forum,
April 3, 2014

Potentially Eligible Population by Income



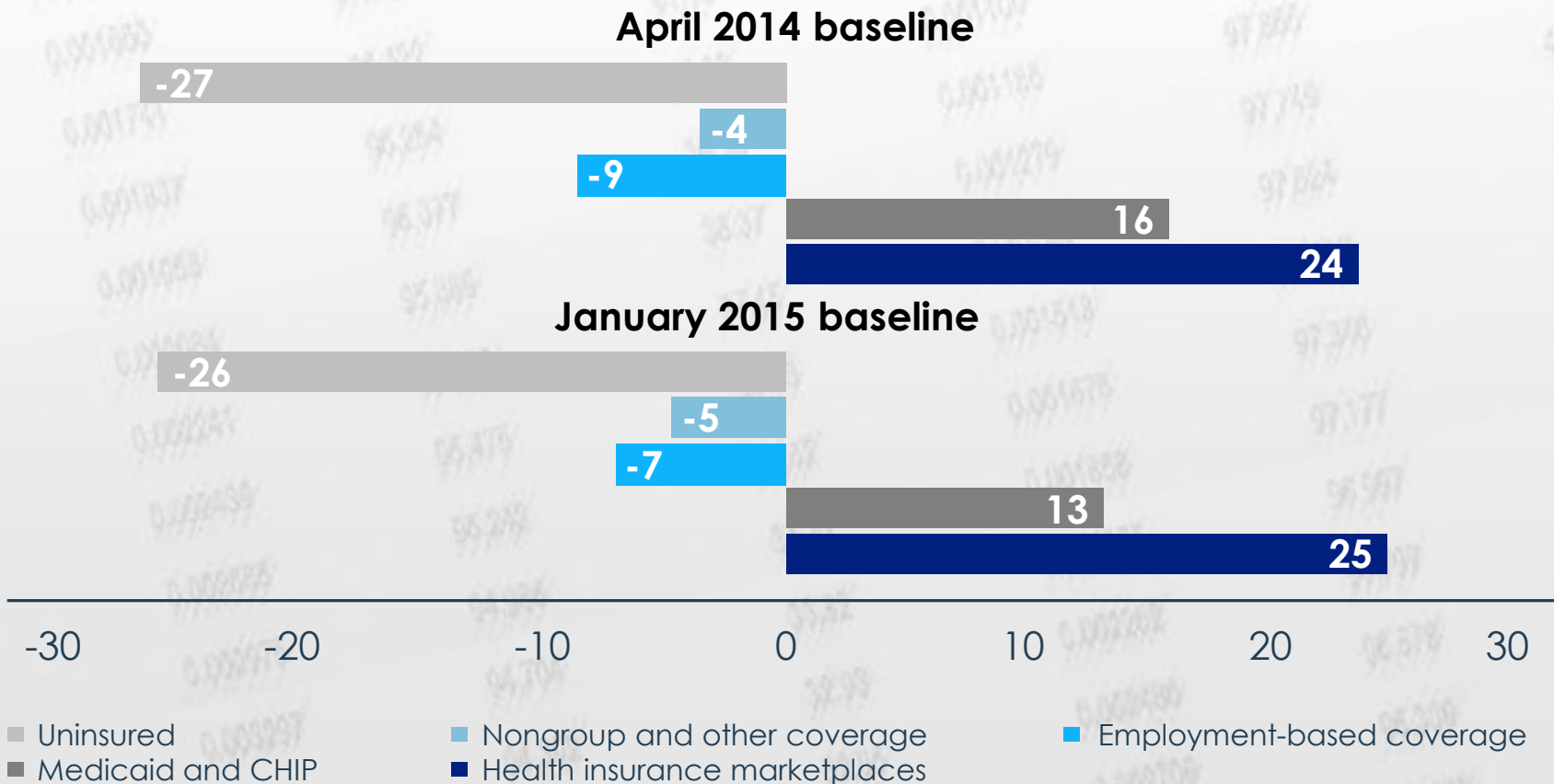
However, not everyone in that income range actually receives a subsidy. Because the subsidy is based on a benchmark premium price and a designated income percentage, households that already have access to what is considered affordable coverage are not given any additional subsidy.

How Many will Sign Up in 2015



Source: (Health and Human Services, Congressional Budget Office, ACASignUps Net)

Change in the Number of People with Insurance Coverage in 2024, in Millions



Analysis: Many plans are expecting a final rush as consumers approach the enrollment deadline. This happened last year when 3.8 million individuals enrolled in marketplace plans during the last month. Many plans are hoping that younger, healthier enrollees join before the deadline. Many navigators, nonprofit groups and agencies are working to increase enrollment with hard-to-reach and/or reluctant population segments. As enrollment grows, plans could be looking into these national figures to understand each market (geographic and population-based) better. Effective strategies for increasing enrollment in the Latino population, for example, could help plans learn and export best practices to other markets.

The health insurance marketplaces remain tale of “micro-market to micro-market.” Overall, enrollment rates can be helpful, but marketplace dynamics vary by state and population. Rating, level of competition, level of public outreach and the characteristics and numbers of the eligible population vary dramatically by each market and contribute to diverse results. Analyses may need to go beyond the national numbers to local geographies and populations to gain the real insights. Moreover, health plans and other stakeholders are closely watching the results to gauge whether consumer retention stays consistent year over year. If the marketplaces prove to be “sticky” for health plans, the business could be more attractive to health plans, ultimately helping to drive greater interest and commitment to the market.

(Source: HHS, “Open Enrollment Week 10: January 17, 2015 — January 23, 2015,” January 28, 2015)