# Exploring the Impact of State and Federal Actions on Enrollment in the Individual Market: A Comparison of the Federal Marketplace and California, Massachusetts and Washington







### **Exploring the Impact of State and Federal Actions on Enrollment in the Individual Market**

The sixth open-enrollment period under the Patient Protection and Affordable Care Act for plan year 2019 recently concluded. This open-enrollment period was the first since the launch of the Affordable Care Act in which the individual coverage mandate penalty was set to zero by federal action. The 2019 open-enrollment period also marked the third year in which the federal government continued a strategy of dramatically reducing its support and efforts to encourage enrollment in the states served by the federally facilitated marketplace (FFM).

The analysis in this report reflects a joint effort on behalf of three state-based marketplaces (SBMs) — California, Massachusetts and Washington — to better understand how their experiences differ from that of states served by the FFM and seeks to inform policy-makers by conducting early analysis of their enrollment experience.

This analysis focuses on two key dimensions of the performance of the individual markets over the past five years:

- Change in premium: Premium increases are critical indicators of individual markets' performance because of the direct relationship
  between premium increases and cost to the federal government, and more importantly, impacts on unsubsidized individuals who bear the
  full costs of these increases.
- Change in new enrollment: New enrollment (and not renewals or "total" enrollment) is the focus of this analysis because it is a better "leading" indicator of the impact of efforts to keep the individual market healthy and to lower costs, and because for 2019 the renewal figures do not reflect paid renewals, which may drop significantly with the removal of the penalty.

The analysis concludes with issues that warrant further investigation. The appendices include background information on states' activities and references.

#### State Solutions to Promote Enrollment in the Individual Market

California, Massachusetts and Washington are all state-based marketplaces that have used state-specific solutions to build health insurance exchanges that work. These strategies have included:

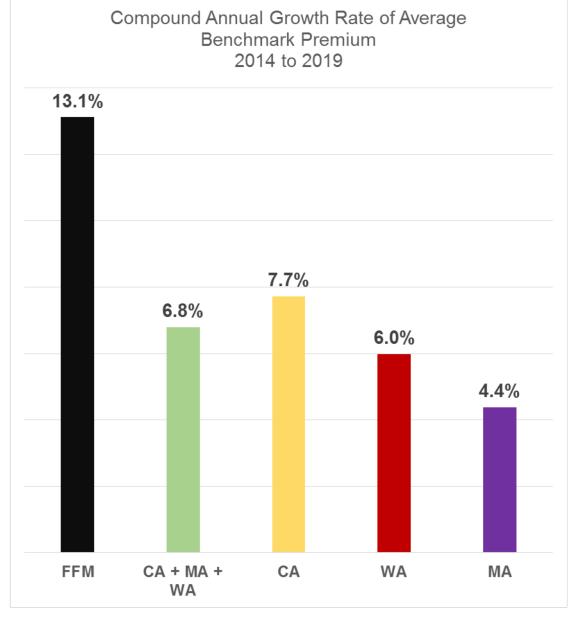
- Active outreach and marketing.
- State policies that ensure a stable and competitive individual marketplace.
- To varying extents, playing active roles in the certification of qualified health plans (QHPs) to ensure quality and affordable products and having common patient-centered benefit designs and improved choice architecture to simplify the purchase experience and have consumers focus on price and quality.
- Expanding their Medicaid programs through the Affordable Care Act and coordinating with state Medicaid agencies.

Examples of these activities and references to research on these states' efforts are included in the appendices.

From 2014 to 2019, Premiums in the FFM Have Grown at a Much Higher Rate Than Premiums in California, Massachusetts and Washington Have

Together, Massachusetts, Washington and California have been very successful at restraining growth in the average benchmark premium, holding average annual increases to less than 7 percent since the marketplaces opened in 2014.

During the same period, FFM average benchmark premiums have grown at an average rate of over 13 percent.



Analysis of enrollment weighted average benchmark premiums reported by Kaiser Family Foundation (2014-19): <a href="https://www.kff.org/health-reform/state-indicator/marketplace-average-benchmark-premiums/">https://www.kff.org/health-reform/state-indicator/marketplace-average-benchmark-premiums/</a>. FFM includes SBM-FP states.

## The Cumulative Premium Increase in FFM States Has Been More Than Twice as Much as That of California, Massachusetts and Washington

As of 2019, average benchmark premiums in the FFM are now 85 percent higher than they were in 2014. The weighted average increase of the three states was 39 percent.

Had the FFM experienced the lower growth seen in California, Massachusetts and Washington, the estimated savings to the federal government from lower premium payments for those receiving Advanced Premium Tax Credits could have been as much as \$14 billion in 2018, or a cumulative savings of roughly \$35 billion. However, it is likely that some federal costs would have risen with increased enrollment.

More direct savings would have been realized by the millions of Americans who do not receive subsidies: They would have both paid far less in FFM states and would have been less likely to have been priced out of coverage.

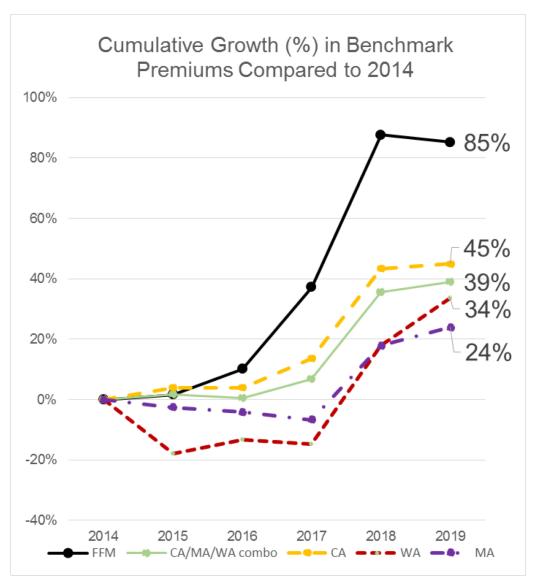
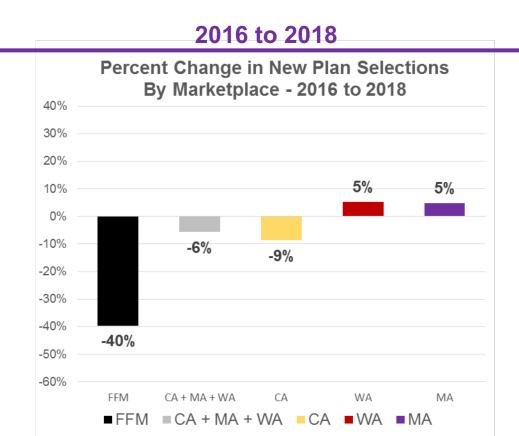


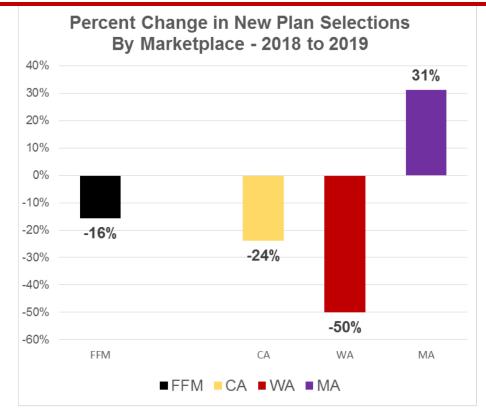
Chart shows analysis of enrollment weighted average benchmark premiums reported by Kaiser Family Foundation (2014-2019): <a href="https://www.kff.org/health-reform/state-indicator/marketplace-average-benchmark-premiums/">https://www.kff.org/health-reform/state-indicator/marketplace-average-benchmark-premiums/</a>. Estimates of cost savings use benchmark premium data. FFM includes SBM-FP states.

### New Sign-Ups During Open Enrollment for 2019: Penalty and State Subsidies Appear to Drive Major Differences



- From 2016 to 2018, the FFM saw its level of new enrollments in open enrollment drop considerably — from 4.0 million to 2.5 million, a drop of 40 percent.
- By contrast, California, Washington and Massachusetts had relatively steady numbers of new sign-ups during open enrollment, from 547,000 to 516,000 in 2018, a drop of 6 percent.

#### **FOR 2019**



- For 2019, the 16 percent decline in the FFM was on top of a 40 percent cumulative decline from 2016 to 2018.
- California and Washington both states with very good risk mixes saw their new sign-ups drop off significantly.
- Washington saw lower enrollment, particularly among unsubsidized consumers, due to affordability concerns.
- Massachusetts, which still has a state mandate and adds additional state subsidies for enrollees, saw substantial increases in new enrollment.

#### **Need for Additional Research: Outstanding Major Questions**

These initial observations are not conclusory analysis. Many factors influence the outcomes on premiums and enrollment reviewed here, including changes in regional market conditions for the cost of health care, labor market dynamics and other state-specific dynamics. As discussed in the Covered California 2019 Open Enrollment Early Observations and Analysis, additional analysis is needed to better understand why enrollment changes over time and between states. The following are some of the areas of investigation that are not within the scope of this analysis (and most are areas for which data is not yet available):

- 1. Off-exchange Impacts: What has the enrollment change been in the off-exchange market, where no financial assistance is helping consumers reduce their premiums?
- 2. Effectuated Enrollment: How have retention rates among renewing consumers (after payment of new year's premium) been affected?
- 3. Risk Mix: Does a lower level of new enrollment translate into a worse risk mix, suggesting large premium increases are on the horizon?
- **4. Public Charge:** What impact could the proposed shift in the federal application of the "public charge" have had on enrollment in immigrant communities?
- 5. End Date for Open-Enrollment Period: How does shortening or altering the open-enrollment period affect enrollment? (The FFM closes open enrollment on Dec.15. For the three states in this analysis, open enrollment closed on Dec. 28 (Washington), Jan. 15 (California), and Jan. 23 (Massachusetts).
- 6. Other State-Specific Considerations: Expansion of Medicaid, marketing spend, availability and enrollment of alternative plans (short-term and limited-duration plans).

### **APPENDIX**

#### **Plan Selections From 2019 in Context**

#### SUMMARY OF ENROLLMENT TRENDS BY MARKETPLACE

HIGHLIGHTING PLAN SELECTION CHANGES BETWEEN 2016->2018 and 2018->2019

Category	Marketplace Type	2016 Count	2017 Count	2018 Count	Cumulative % Change (2016 -> 2018)	2019 Count	% Change (2018->2019)	Cumulative % Change (2016 -> 2019)
New Plan Selections	FFM	4,025,637	2,932,321	2,432,833	-39.6%	2,051,270	-15.7%	-49.0%
	Massachusetts	47,360	65,274	49,620	4.8%	65,119	31.2%	37.5%
	Washington	74,545	91,494	78,475	5.3%	39,237	-50.0%	-47.4%
	California	425,484	368,368	388,344	-8.7%	295,980	-23.8%	-30.4%
Renewals	FFM	5,600,345	6,188,329	6,221,240	11.1%	6,275,724	0.9%	12.1%
	Massachusetts	166,523	201,390	217,640	30.7%	236,760	8.8%	42.2%
	Washington	126,146	134,100	164,752	30.6%	183,399	11.3%	45.4%
	Covered California	1,149,856	1,188,308	1,133,180	-1.5%	1,217,903	7.5%	5.9%
Total	FFM	9,625,982	9,120,650	8,654,073	-10.1%	8,326,994	-3.8%	-13.5%
	Massachusetts	213,883	266,664	267,260	25.0%	301,879	13.0%	41.1%
	Washington	200,691	225,594	243,227	21.2%	222,636	-8.5%	10.9%
	Covered California	1,575,340	1,556,676	1,521,524	-3.4%	1,513,883	-0.5%	-3.9%

Analysis of CMS/ASPE reported plan selections in public use files (<a href="https://www.cms.gov/Research-Statistics-Data-and-Systems/Statistics-Trends-and-Reports/Marketplace-Products/index.html">https://www.cms.gov/Research-Statistics-Data-and-Systems/Statistics-Trends-and-Reports/Marketplace-Products/index.html</a>) and using 2019 releases from CMS (<a href="https://www.cms.gov/newsroom/fact-sheets/final-weekly-enrollment-snapshot-2019-enrollment-period">https://www.cms.gov/newsroom/fact-sheets/final-weekly-enrollment-snapshot-2019-enrollment-period</a>), along with state data from CA, MA, and WA. FFM includes SBM-FP states. Kentucky excluded due to shift from SBM to SBM-FP between 2016 and 2017 plan year.

## Massachusetts's Expanded Activities for 2019 Open Enrollment Appears to Have Been a Key Driver in Growth in New Enrollment

- Massachusetts Health Connector staff used state-level data to identify uninsured communities and populations. This analysis
  helped to refresh and tailor open enrollment outreach to the current landscape of uninsurance and real-time needs in the market.
- Open enrollment for 2019 (OE19) outreach included very clear, simple messaging through the enrollment period (unlike last year, when new Silver-tier loading dynamics caused disruption).
- There was an overall increase in community engagement activities, paid media and earned media:

Type of Outreach	OE18	OE19	% Change
Pre-OE tour events	9 events	14 events	56%
Total earned medial placements and interviews	116 placements	154 placements	33%
Paid radio spots	2,096 radio spots	3,549 radio spots	69%
Paid TV spots	723 TV spots	1,164 TV spots	61%

- This was the Health Connector's third year working with a marketing and communications firm that was charged with "creating a culture of coverage" in underinsured communities through tailored, data-driven outreach. New member gains in OE19 may be the result of that long-term commitment and the resulting consistency in messaging.
- Massachusetts also launched a comprehensive #StayCovered campaign to educate the state population about its continuing
  individual mandate and about the importance of "shopping smart" for comprehensive health coverage that meets state standards.

#### **Driving Enrollment Through Targeted Outreach in Washington State**

Washington Healthplanfinder has had success in partnering with community organizations to enroll targeted groups.

- Community fairs, festivals, and events.
- Health fairs and immunization clinics.
- Schools (K-12, higher ed., alternative).
- WorkSource adult and youth programs.
- Libraries.
- Jails and drug courts.
- Low-income housing complexes.
- Farms and orchards.
- Shelters.
- Food banks.
- Farmers markets.
- Faith-based organizations.
- WIC and other social services offices.

- Project Homeless.
- English and foreign language radio and TV spots.
- Mobile medical outreach.
- Native navigators (Russian, Ethiopian, COFA Islander).
- WorkSource youth programs.
- Fiestas Patrias.
- Kitsap Public Health Alerts.
- Methadone clinics.
- Hockey league.
- Stonewall Youth (LGBTQ).
- Back-to-school events.
- Salvation Army.
- Small businesses.





### Outreach in California: Outreach and Marketing Matter in California to Achieve a Healthier Risk Mix and Lower Premiums

Outreach and marketing efforts reflect a range of evidencebased activities, including paid advertising and marketing, funding a community navigator program, supporting certified agents and promotion through earned media.

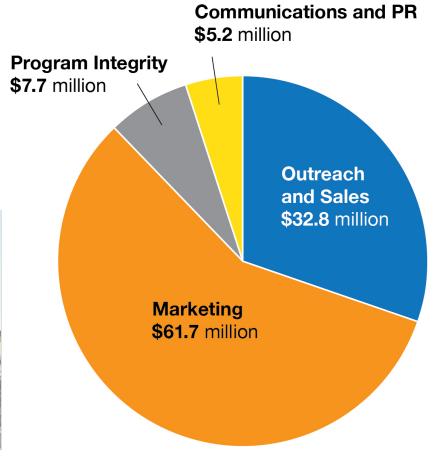
The \$107.4 million spend is about one-third of Covered California's budget and reflects about 1.1 percent of on-exchange premium revenue.







Covered California's 2018-19
Outreach and Marketing Investments
\$107M (out of total \$340M budget)



#### References

For examples of marketing, enrollment and other state-based strategies pursued by California, Massachusetts and Washington, and an early analysis of 2019 open-enrollment results, see:

- Gasteier, et al. (2018). "Why Massachusetts Stands Out In Marketplace Premium Affordability." Health Affairs Blog (Sept. 4, 2018): <a href="https://www.healthaffairs.org/do/10.1377/hblog20180903.191590/full/">https://www.healthaffairs.org/do/10.1377/hblog20180903.191590/full/</a>.
- Washington Health Benefit Exchange (2019). "1 in 4 Washington: Benefits of the ACA in Washington State." <a href="https://lin4wa.com">https://lin4wa.com</a>.
- Covered California (2017). "Marketing Matters." https://hbex.coveredca.com/data-research/library/coveredca\_marketing\_matters\_9-17.pdf.
- Bingham, et al. (2018). "National vs. California Comparison: Detailed Data Help Explain The Risk Differences Which Drive Covered California's Success." Health Affairs Blog (July 11, 2018): <a href="https://www.healthaffairs.org/do/10.1377/hblog20180710.459445/full/">https://www.healthaffairs.org/do/10.1377/hblog20180710.459445/full/</a>.
- Covered California (2019). "Covered California 2019 Open Enrollment Early Observations and Analysis." <a href="https://hbex.coveredca.com/data-research/library/CoveredCA 2019 Open Enrollment Early Analysis.pdf">https://hbex.coveredca.com/data-research/library/CoveredCA 2019 Open Enrollment Early Analysis.pdf</a>.

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