Health Regions and Regional Factors

Pension and Health Benefits Committee

Shari Little, Chief Health Policy and Research Division

Gary McCollum, Retired Health Actuary

December 18, 2018





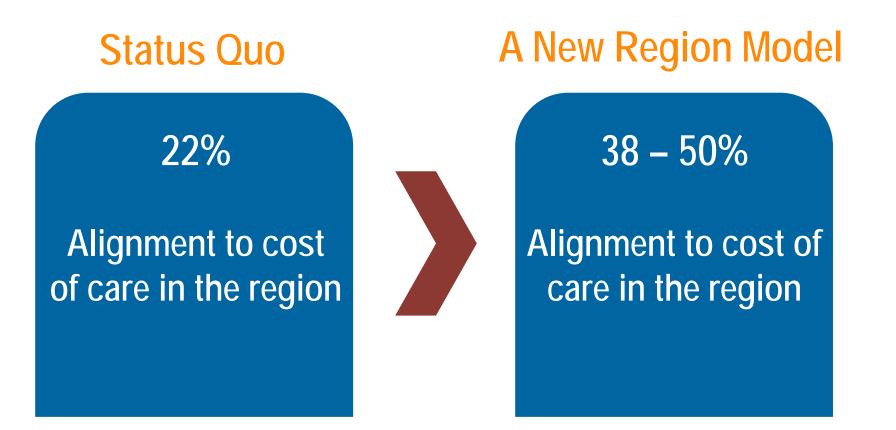


Objectives for Regions

Create Stable Public Agency Risk Pools Reflect Cost of Health Care Regionally Retain and Attract Public Agencies



Opportunity to Improve Cost Alignment





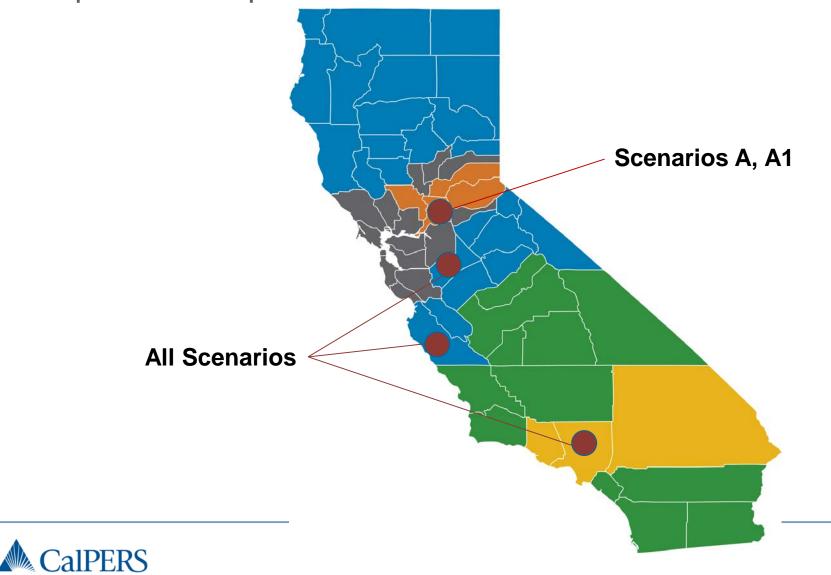
Recommendation Scenario A1



Estimated Premium Impact	Total Covered Lives (TCLs)			
Increase more than 3%	79,000			
Decrease more than 3%	173,000			
Change within 3%	216,000			
Average PMPM Increase of \$41	79,315			
Average PMPM Decrease of \$25	173,086			
Cost Relativities				
Region 1	1.166			
Region 2	.914			
Region 3	.821			
Marketability	38%			

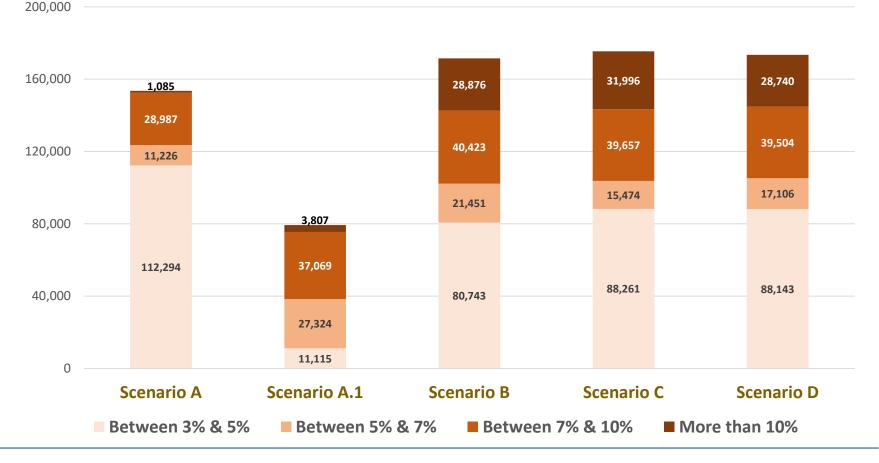


Disruption Hot Spots



Scenario Comparison

Estimated Premium Increases for Rating Regions: Total Covered Lives





Scorecard: Scenario Comparison View

Regional Scenario	TCLs with Premiums Increasing				Estimate of Average		TCLs	Average	Marketability	
	3-5%	5-7%	7-10%	>10%	Total	Premium Increase PMPM		Decreasing More than 3%	Decrease PMPM	(Paying within 97% of the cost of care)
Status Quo					0		0	0	0	22%
Scenario A	112,294	11,226	28,987	1,085	153,592	\$	27.07	193,169	\$ (24.85)	40%
Scenario A1	11,115	27,324	37,069	3,807	79,315	\$	41.00	173,086	\$ (25.20)	38%
Scenario B	80,743	21,451	40,423	28,876	171,493	\$	36.64	187,156	\$ (38.99)	48%
Scenario C	88,261	15,474	39,657	31,996	175,388	\$	36.89	183,132	\$ (40.34)	50%
Scenario D	88,143	17,106	39,504	28,740	173,493	\$	36.52	182,823	\$ (40.25)	49%



HMO Regional Factor Decision

Three Options

Status Quo

Plans interpret directions for calculating factors

CalPERS

Provides prescriptive definition to plans for calculating factors

Recommendation

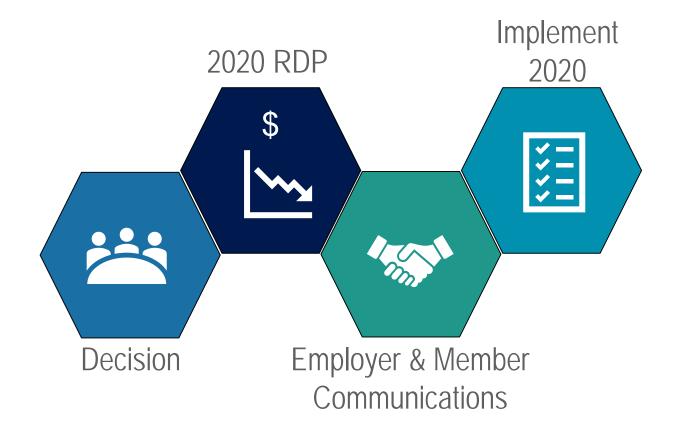
CalPERS

sets a range for regional factors for plans to be within

Third-party validation



Next Steps





Two Decisions

Regions



Regional Factors



