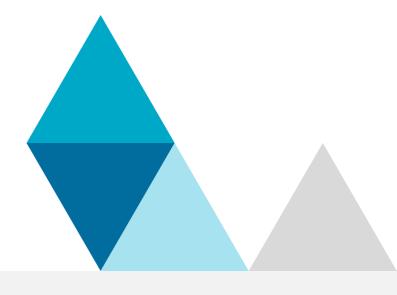
COMPARISON GROUP

PCMH+ PARTICIPATING ENTITY COLLABORATIVE MEETING

OCTOBER 26, 2017





COMPARISON GROUP CAVEAT AND MODEL DESIGN

- The following information regarding the Comparison Group (CG) is not final, as some members may lose Medicaid eligibility or move to an excluded population before 2017 is over. These results are therefore draft, and subject to change.
- The PCMH+ shared savings approach was designed to accommodate diverse participating entities and use a comparison group concept in a limited fashion. The comparison group is not intended or required to exactly match the cost or demographic profiles of each Participating Entity (PE) or of the PEs in aggregate.

COMPARISON GROUP USE IN SHARED SAVING CALCULATIONS

Cost Trends YES **Absolute Costs** NO Maintain Quality NO Improve Quality YES **Absolute Quality** YES Challenge Pool Quality NO

COMPARISON GROUP SHARED SAVINGS COSTS CALCULATION

Cost Trends – Rate of Change Comparison

 The CG is used to compare each PE's risk-adjusted cost trends against the CG's risk-adjusted cost trends.

Absolute Costs – No Comparison

 In determining cost savings, the initial starting point of each PE does not increase or decrease savings.

COMPARISON GROUP SHARED SAVINGS QUALITY CALCULATION

Maintain Quality - No Comparison

Improve Quality – Rate of Change Comparison

• CG is used to compare PE's quality improvement against the CG's quality improvement

Absolute Quality – Direct Comparison

- CG sets Absolute Quality benchmarks
- Benchmarks set using 2015 data two years before performance year
- Published benchmarks allow PEs to have known targets
- Absolute Quality comprises only one-third of the quality measure points, due to concerns of risk adjustment for quality metrics
- PCMH+ uses multiple measures, with intent that not all measures would be disproportionately difficult for any one entity
- Quality measure review does not show systematic inequity across PE and CG entities

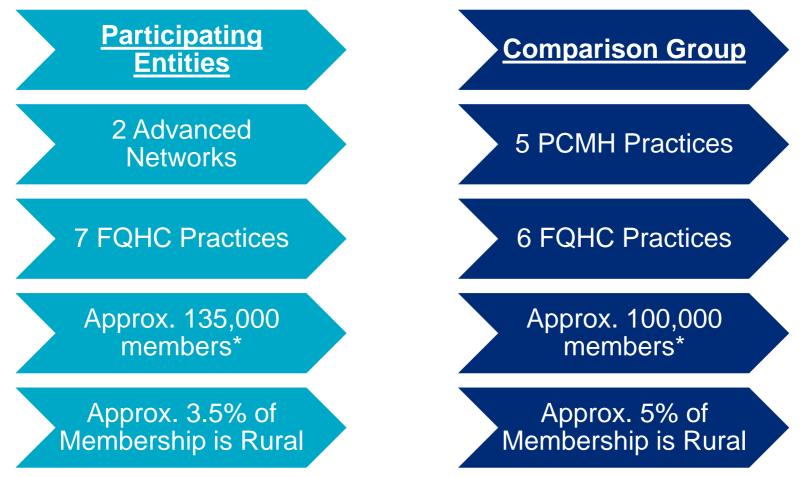
Challenge Pool Quality - No Comparison

COMPARISON GROUP QUALITY MEASURES

	Absolute Quality Benchmarks			
PCMH+ Quality Measure	50th Percentile	60th Percentile	70th Percentile	80th Percentile
Adolescent well-care visits	65.9%	67.6%	68.5%	75.0%
Avoidance of antibiotic treatment in adults with acute bronchitis	27.9%	28.2%	33.3%	36.7%
Developmental screening in the first three years of life	20.3%	36.2%	41.0%	46.5%
Diabetes HbA1c Screening	89.3%	90.5%	91.3%	92.7%
Emergency Department (ED) Usage	83.11	64.45	55.95	53.29
Medication management for people with asthma	40.0%	43.7%	45.0%	46.7%
Prenatal Care	71.4%	73.2%	76.1%	80.7%
Postpartum Care	44.6%	46.5%	50.7%	52.3%
Prenatal & Postpartum Care*	56.7%	58.7%	63.0%	65.0%
Well-child visits in the first 15 months of life	81.7%	83.0%	84.0%	86.9%

^{*}The combined Prenatal & Postpartum Care quality measure will not be used to award absolute quality points. Individual prenatal and postpartum care benchmarks will be used instead to better align with HEDIS standards.

COMPARISON GROUP PRACTICE TYPE AND POPULATION



^{*}Number of members at the time of initial PCMH+ assignment. These numbers may change for PEs and the CG due to loss of HUSKY eligibility or members moving to a PCMH+ excluded population. For PEs members may also choose to opt-out of the program.

