



NY44 Health Benefits Plan Trust Finance Sub Committee February 25, 2020







Premium Equivalent Rate Setting

- Goal is to Project expected cost of health plans for upcoming year
- Analysis completed annually based on 2.5 years of data through 12/31.
- Statistical analysis based on:
 - Medical & Pharmacy claims experience
 - Population characteristics (age, geography)
 - Prevalence & severity of health risks
 - Number of employees & family members
 - Current plan design
- Also Consider:
 - Plan changes & new plan offerings
 - Administrative costs
 - Statistical analysis of trend
 - Compliance with federal & state mandates





Who is Covered?

Who is covered under the health plan?

- Health
- Age
- Gender
- Family Size
- Location





- Claims reviewed by Geographical region
 - MVP claims 25-30% higher per capita than WNY
 - Provider discounts
 - Underlying risk of enrolled population
 - Geographic cost differences within healthcare
 - Access to facilities (urgent care, free standing labs, etc)
- Claims reviewed by type of member
 - Spouse 30-40% more expensive than employee
 - Children 60-70% less expensive than employee





Claim Review (cont.)

- Claims projected on Incurred basis
 - MVP claims are paid "slower" than IH claims
 - Longer lag time means claim projection will be higher to cover the unpaid claims
- Claims reviewed for multiple years
 - Smooth for variability
 - Increase credibility of projection
- Claims reviewed for population expected to be covered
 - Districts joining or leaving
- * Simple Claim example

