Scenario: older population, 80% coverage, immune escape / boosting 2 yr, low TP 1.5M CET = \$30,000CET = \$19,0001.2M \oplus Incremental costs (\$) per 100,000 pop 900k 600k 300k 0k \triangle * boosting 05+ -300k boosting 16+ boosting 25+ boosting 35+ boosting 45+ -600k boosting 55+ boosting 65+ 40 80 120 160 200 280 240 320 360 400 -40 0 DALYs averted per 100,000 pop