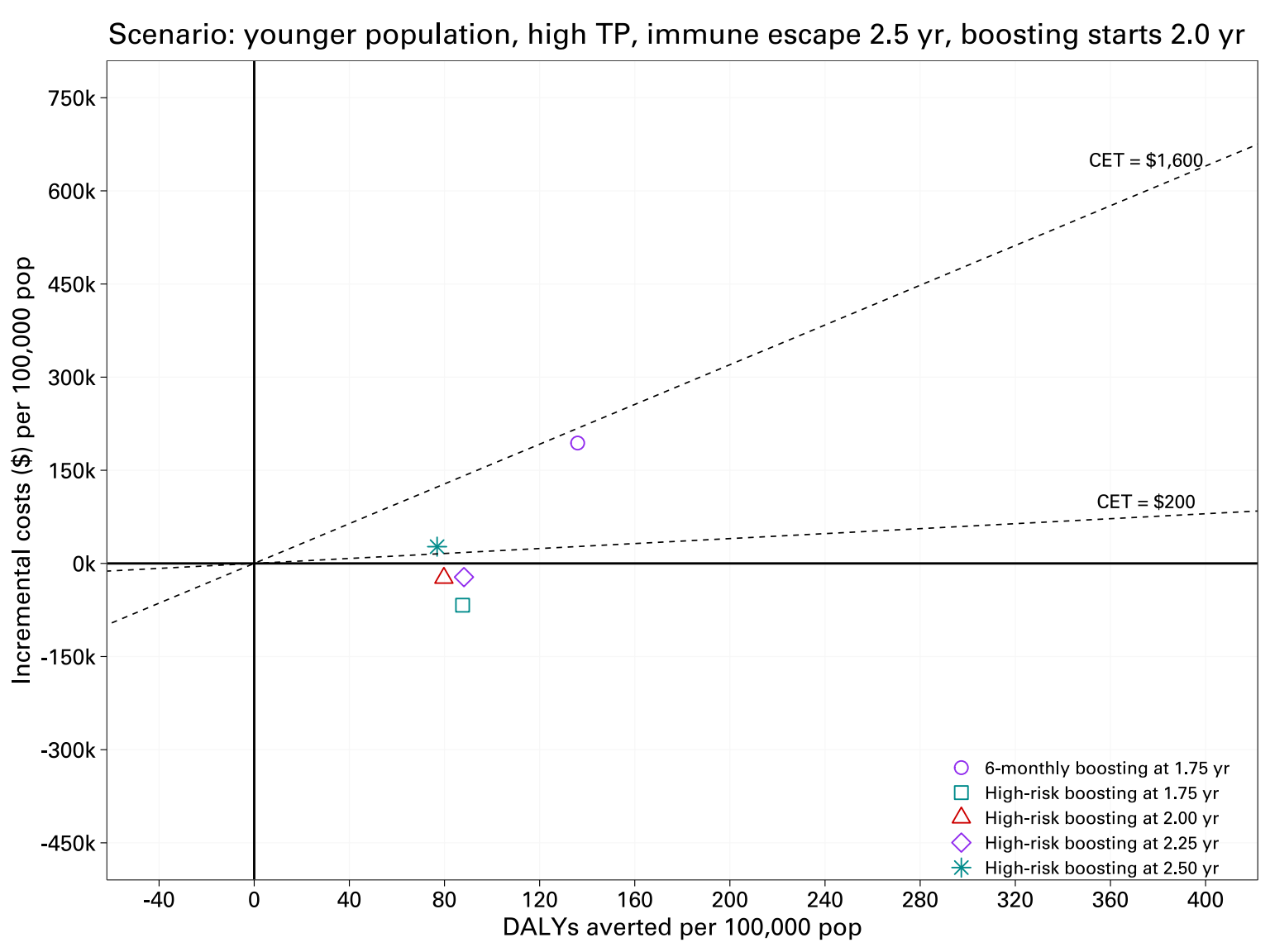
Scenario: younger population, high TP, immune escape 2.5 yr, boosting starts 2.0 yr
Incremental costs ($) per 100,000 pop
750k
600k
450k
300k
150k
0k
-150k
-300k
-450k
CET = $1,600
CET = $200
6-monthly boosting at 1.75 yr
High-risk boosting at 1.75 yr
High-risk boosting at 2.00 yr
High-risk boosting at 2.25 yr
High-risk boosting at 2.50 yr
-40
0
40
80
120
160
200
240
280
320
360
400
DALYs averted per 100,000 pop