Log-ons to study site and randomized
\( (n = 11,909) \)

Test records \( (n = 30) \)
- \( \text{RRR} = 3 \)
- \( \text{ER} = 6 \)
- \( \text{ARR} = 4 \)
- \( \text{TNT} = 7 \)
- \( \text{NNT} = 5 \)
- \( \text{NF} = 5 \)

Allocation
\( (n = 11,878) \)

Relative risk reduction (RRR) \( (n = 1979) \)

Absolute risk reduction (ARR) \( (n = 1983) \)

Number needed to treat (NNT) \( (n = 1974) \)

Event rates (ER) \( (n = 1984) \)

Tablets needed to take (TNT) \( (n = 1977) \)

Natural frequencies (NF) \( (n = 1981) \)

Did not complete study \( (n = 1472) \)
- \( \text{Completed study} (n = 525) \)
- \( \text{Analyzed} (n = 512) \)
- \( \text{Excluded from analysis: Participated earlier} (n = 11) \)
- \( \text{Age < 18 years old} (n = 2) \)
- \( \text{Improbable answers}^* (n = 2) \)

Did not complete study \( (n = 1470) \)
- \( \text{Completed study} (n = 504) \)
- \( \text{Analyzed} (n = 476) \)
- \( \text{Excluded from analysis: Participated earlier} (n = 11) \)
- \( \text{Age < 18 years old} (n = 3) \)
- \( \text{Improbable answers}^* (n = 3) \)

Did not complete study \( (n = 1495) \)
- \( \text{Completed study} (n = 489) \)
- \( \text{Analyzed} (n = 476) \)
- \( \text{Excluded from analysis: Participated earlier} (n = 11) \)
- \( \text{Age < 18 years old} (n = 7) \)
- \( \text{Improbable answers}^* (n = 7) \)

Did not complete study \( (n = 1452) \)
- \( \text{Completed study} (n = 525) \)
- \( \text{Analyzed} (n = 512) \)
- \( \text{Excluded from analysis: Participated earlier} (n = 11) \)
- \( \text{Age < 18 years old} (n = 1) \)
- \( \text{Improbable answers}^* (n = 2) \)

Did not complete study \( (n = 1463) \)
- \( \text{Completed study} (n = 520) \)
- \( \text{Analyzed} (n = 505) \)
- \( \text{Excluded from analysis: Participated earlier} (n = 12) \)
- \( \text{Age < 18 years old} (n = 1) \)
- \( \text{Improbable answers}^* (n = 2) \)

Did not complete study \( (n = 1461) \)
- \( \text{Completed study} (n = 518) \)
- \( \text{Analyzed} (n = 508) \)
- \( \text{Excluded from analysis: Participated earlier} (n = 7) \)
- \( \text{Age < 18 years old} (n = 1) \)
- \( \text{Improbable answers}^* (n = 2) \)

* The disutility of CHD rated as zero.