

Expected number of tests

Transmission probability: p_1

- Binary Splitting $M=16$
- T1 Tests $M=16$
- T2 Tests $M=16$
- Binary Splitting $M=64$
- T1 Tests $M=64$
- T2 Tests $M=64$
- Binary Splitting $M=128$
- T1 Tests $M=128$
- T2 Tests $M=128$

