t_V: R = 0 | f_V: 50% of (1- f_R)

t_V: R = 0 | f_V: 75% of (1- f_R)

t_V: R = 0 | f_V: 100% of (1- f_R)

t_V: R = 0.10 | f_V: 50% of (1- f_R)

t_V: R = 0.10 | f_V: 75% of (1- f_R)

t_V: R = 0.10 | f_V: 100% of (1- f_R)

t_V: R = 0.25 | f_V: 50% of (1- f_R)

t_V: R = 0.25 | f_V: 75% of (1- f_R)

t_V: R = 0.25 | f_V: 100% of (1- f_R)

Vaccine Efficacy

1.0
0.8
0.6
0.4
0.2
0.0

R_0

1.00 1.25 1.50 1.75 2.00 2.25 2.50 2.75 3.00

Difference in Percentage Reduction (%)

19
11
6
3
2
1
0