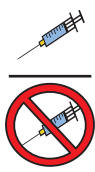


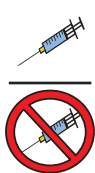
Retrospective Cohort Design

$$RR(t) = \frac{\frac{CI_V(t)}{N_V}}{\frac{CI_U(t)}{N_U}}$$

Equal
Testing



Highly
Unequal
Testing



	VE.Susc = 0.1	VE.Susc = 0.3	VE.Susc = 0.5	VE.Susc = 0.7	VE.Susc = 0.9
Equal Testing	$\frac{6370}{N_V}$ $\frac{2366}{N_U}$ } 2.69	$\frac{4722}{N_V}$ $\frac{2278}{N_U}$ } 2.07	$\frac{3059}{N_V}$ $\frac{2052}{N_U}$ } 1.49	$\frac{1545}{N_V}$ $\frac{1698}{N_U}$ } 0.91	$\frac{265}{N_V}$ $\frac{934}{N_U}$ } 0.28
Highly Unequal Testing	$\frac{6370}{N_V}$ $\frac{944}{N_U}$ } 6.75	$\frac{4722}{N_V}$ $\frac{906}{N_U}$ } 5.21	$\frac{3059}{N_V}$ $\frac{833}{N_U}$ } 3.67	$\frac{1545}{N_V}$ $\frac{711}{N_U}$ } 2.17	$\frac{265}{N_V}$ $\frac{397}{N_U}$ } 0.67

