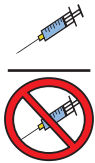


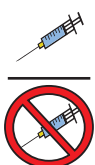
Retrospective Test-negative Design

$$OR(t) = \frac{\frac{CI_V(t)}{CU_V(t)}}{\frac{CI_U(t)}{CU_U(t)}}$$

**Equal
Testing**



**Highly
Unequal
Testing**



	<i>VE.Susc</i> = 0.1	<i>VE.Susc</i> = 0.3	<i>VE.Susc</i> = 0.5	<i>VE.Susc</i> = 0.7	<i>VE.Susc</i> = 0.9
	<div><div>3.06</div><div><div>$\frac{6370}{21649}$</div><div>$\frac{2366}{7074}$</div></div><div>2.69</div></div>	<div><div>3.17</div><div><div>$\frac{4722}{25014}$</div><div>$\frac{2278}{7882}$</div></div><div>2.07</div></div>	<div><div>3.24</div><div><div>$\frac{3059}{29182}$</div><div>$\frac{2052}{9008}$</div></div><div>1.49</div></div>	<div><div>3.24</div><div><div>$\frac{1545}{36050}$</div><div>$\frac{1698}{11114}$</div></div><div>0.91</div></div>	<div><div>3.16</div><div><div>$\frac{265}{50334}$</div><div>$\frac{934}{15936}$</div></div><div>0.28</div></div>
	<div><div>6.19</div><div><div>$\frac{6370}{21649}$</div><div>$\frac{944}{3498}$</div></div><div>6.75</div></div>	<div><div>6.29</div><div><div>$\frac{4722}{25014}$</div><div>$\frac{906}{3976}$</div></div><div>5.21</div></div>	<div><div>6.32</div><div><div>$\frac{3059}{29182}$</div><div>$\frac{833}{4620}$</div></div><div>3.67</div></div>	<div><div>6.01</div><div><div>$\frac{1545}{36050}$</div><div>$\frac{711}{6003}$</div></div><div>2.17</div></div>	<div><div>4.92</div><div><div>$\frac{265}{50334}$</div><div>$\frac{397}{10222}$</div></div><div>0.67</div></div>

