

$n = 100$

Neighbor Transmissions/Person



$E_d = 10, \lambda_+ = 4, \lambda_- = 1x$

$E_d = 10, \lambda_+ = 2, \lambda_- = 1x$

$E_d = 10, \lambda_+ = 1, \lambda_- = 1x$

$E_d = 10, \lambda_+ = 1, \lambda_- = 0.25x$

$E_d = 10, \lambda_+ = 1, \lambda_- = 0.5x$

$E_d = 10, \lambda_+ = 1, \lambda_- = 2x$

$E_d = 10, \lambda_+ = 1, \lambda_- = 4x$

$E_d = 20, \lambda_+ = 1, \lambda_- = 1x$

$E_d = 30, \lambda_+ = 1, \lambda_- = 1x$

