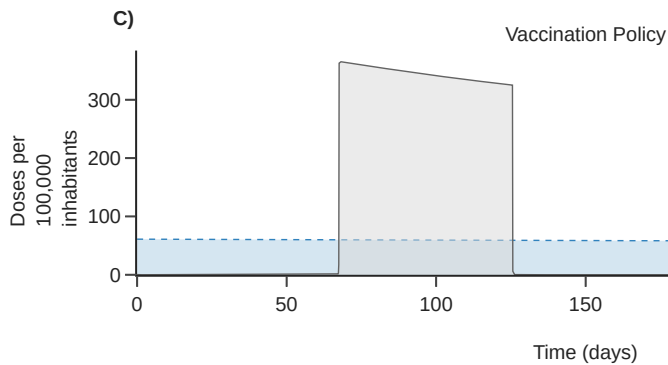
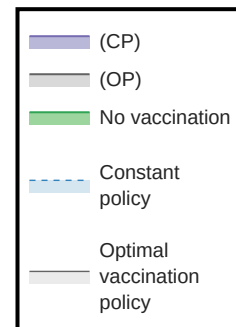
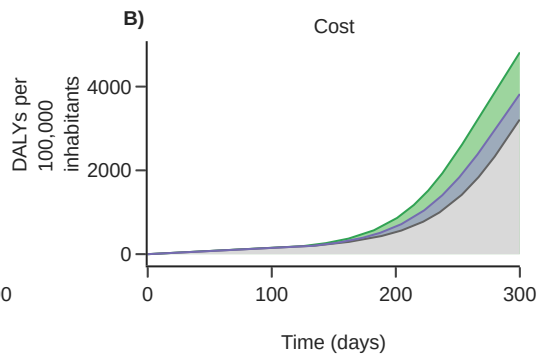
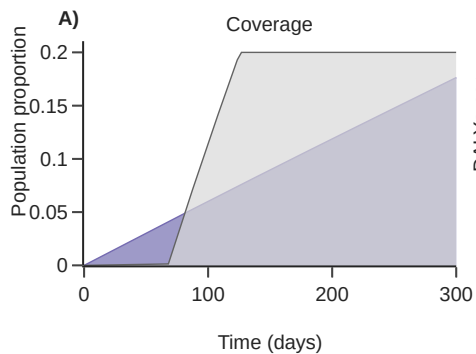


R0: 1.794926 Rv: 1.671155

$\epsilon = 0.70$ ,  $1/\delta_V = 180.0$  days



**Vaccination Policy:**  
Optimal (OP)  
Constant (CP)

**Cost:**  
(CP): 109207 dls  
(OP): 123899 dls  
price/dose: 6.20 dls