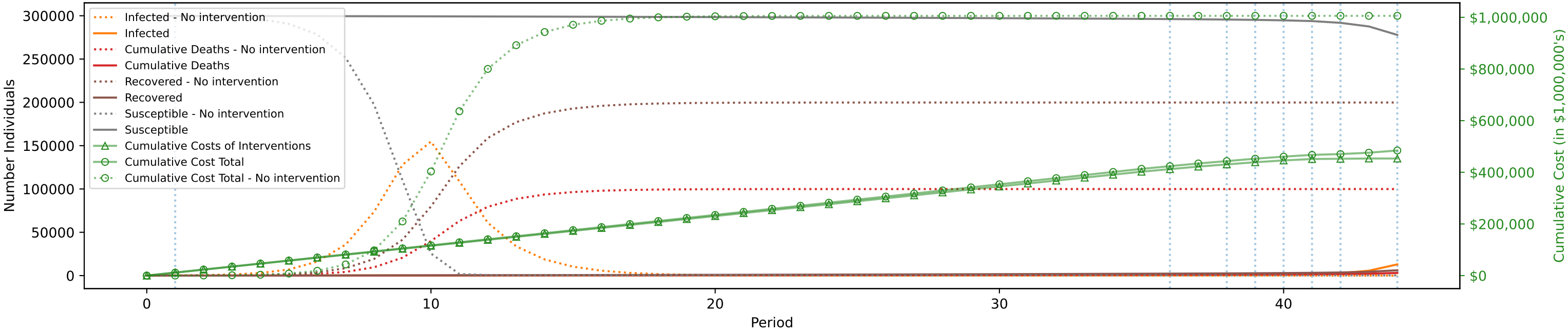


Objective: \$484,461,197,948; without intervention: \$1,005,838,784,280 (guaranteed optimality gap: 95.0%)
 $C^I = \$10,000, C^D = \$10,000,000$
One Period=10 days (costs scaled by 1,000,000 during optimization)



	1 -35	36 -37	38 -38	39 -39	40 -40	41 -41	42 -43	44 -44
"Movement" A: \$[500 ,1000]·10 ³ C: \$[3 ,5]·10 ³ P: [.9 ,.85]	2	2	2	2				
"Education (University level)" A: \$[0 ,0]·10 ³ C: \$[3 ,5]·10 ³ P: [.99 ,.9]								
"Social Gatherings (in a house)" A: \$[0 ,0 ,0 ,0]·10 ³ C: \$[2 ,3 ,4 ,5]·10 ³ P: [.99 ,.95 ,.93 ,.85]	4	4	4	4	4			
"Non-Food Service (bank,retail, etc)" A: \$[250 ,500 ,1000]·10 ³ C: \$[2 ,3 ,5]·10 ³ P: [.99 ,.9 ,.85]	3	3						
"Restaurants" A: \$[500 ,1000]·10 ³ C: \$[3 ,5]·10 ³ P: [.9 ,.85]	2	2		2	2			
"Masking" A: \$[0 ,0 ,0]·10 ³ C: \$[2 ,3 ,5]·10 ³ P: [.99 ,.9 ,.85]	3	3	3	3	3			
"Mega Events" A: \$[250 ,500 ,1000]·10 ³ C: \$[2 ,3 ,5]·10 ³ P: [.99 ,.9 ,.85]	3	3			3			
"Border Control" A: \$[500 ,1000]·10 ³ C: \$[3 ,5]·10 ³ P: [.9 ,.85]	2		2	2		2		
"Physical Distancing" A: \$[0]·10 ³ C: \$[3]·10 ³ P: [.85]	1	1	1	1	1	1		