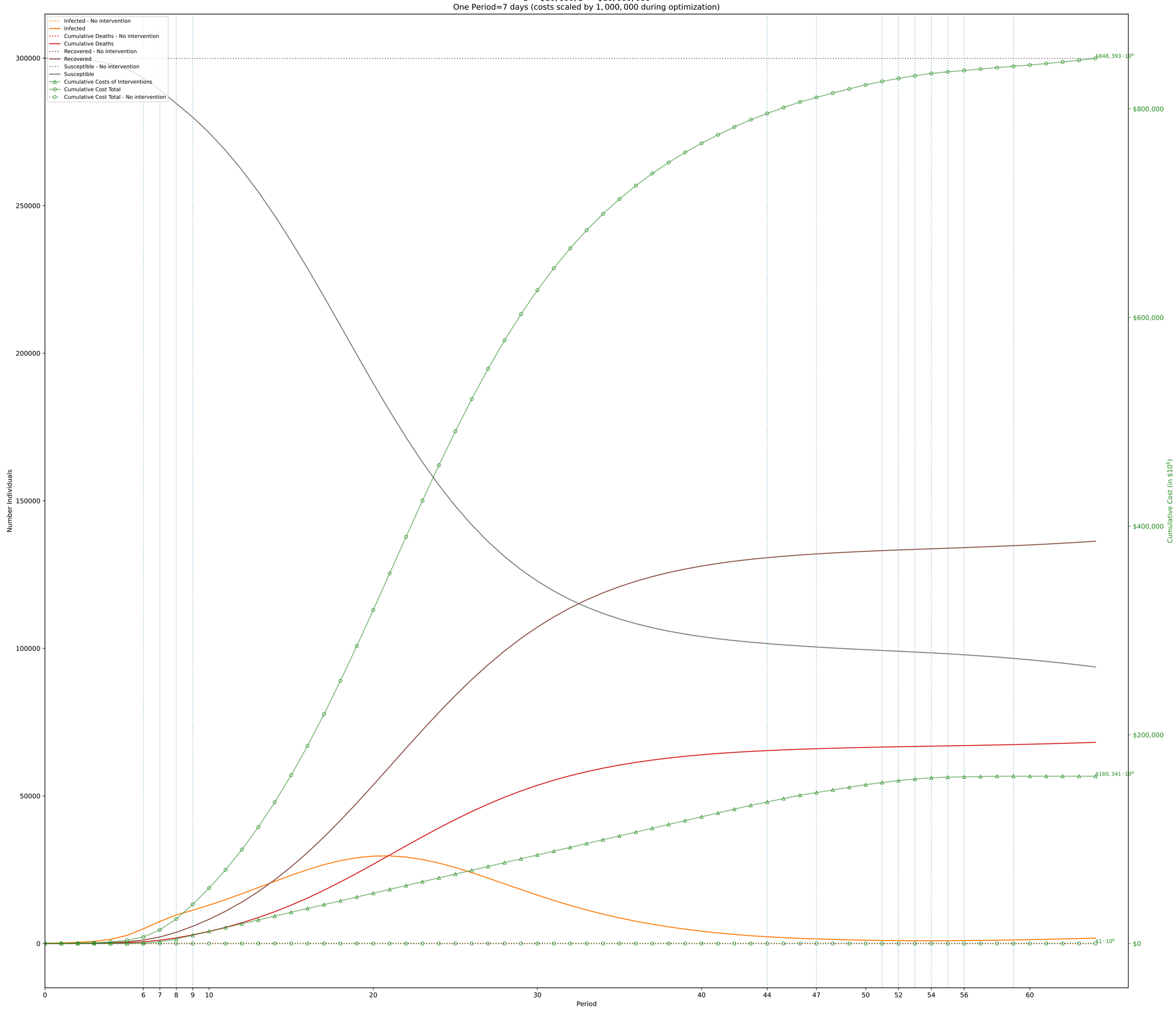
Objective: $848,393,259,308; without intervention: $1,000,000 (Desired optimality gap: 20%; actual: *nan*%. Time to solve: 4s)
$C^I = \$10,000, C^D = \$10,000,000$
One Period=7 days (costs scaled by 1,000,000 during optimization)



	0 -5	6 -6	7 -7	8 -8	9 -43	44 -46	47 -50	51 -51	52 -52	53 -53	54 -54	55 -55	56 -58	59 -64
0. Movement **A: $[500 ,1000]·10²** **C: $[10 ,14]·10²** **P: [.93 ,.9]**			1	1	2	2	1	1	1					
1. Education (University level) **A: $[0 ,0]·10²** **C: $[10 ,14]·10²** **P: [.99 ,.93]**					2									
2. Social Gatherings (in a house) **A: $[0 ,0 ,0 ,0]·10²** **C: $[8 ,10 ,12 ,14]·10²** **P: [.99 ,.97 ,.95 ,.9]**				4	4	4	4							
3. Non-Food Service (bank,retail, etc) **A: $[250 ,500 ,1000]·10²** **C: $[8 ,10 ,14]·10²** **P: [.99 ,.93 ,.9]**			2	2	3	3	2	2	2	2	2			
4. Restaurants **A: $[500 ,1000]·10²** **C: $[10 ,14]·10²** **P: [.93 ,.9]**			1	1	2	2	1	1	1	1				
5. Masking **A: $[0 ,0 ,0]·10²** **C: $[8 ,10 ,14]·10²** **P: [.99 ,.93 ,.9]**			2	2	3	3	2	2	2	2	2	2		
6. Mega Events **A: $[250 ,500 ,1000]·10²** **C: $[8 ,10 ,14]·10²** **P: [.99 ,.93 ,.9]**				2	3	3	2	2		2	2			
7. Border Control **A: $[500 ,1000]·10²** **C: $[10 ,14]·10²** **P: [.93 ,.9]**				1	2	2	1	1	1					
8. Physical Distancing **A: $[0]·10²** **C: $[10]·10²** **P: [.9]**		1	1	1	1	1	1	1	1	1	1	1	1	
Cost Per Period: TOTAL **Cost Per Period: POLICY** **Cost Per Period: DISEASE** **Probability Factor**	$5.1e+08 $0.0 $5.1e+08 1.000	$3.2e+0 $3e+08 $2.9e+0 0.900	$6.8e+0 $1.5e+0 $5.3e+0 0.659	$1e+10 $2.5e+0 $7.9e+0 0.507	$2.2e+10 $3.7e+09 $1.8e+10 0.398	$5.7e+09 $3.2e+09 $2.4e+09 0.430	$4.1e+09 $2.5e+09 $1.6e+09 0.507	$3.3e+0 $2.1e+0 $1.2e+0 0.564	$2.9e+0 $1.8e+0 $1.1e+0 0.609	$2.5e+0 $1.5e+0 $1e+09 0.659	$2.2e+0 $1.2e+0 $9.9e+0 0.712	$1.6e+0 $6e+08 $9.7e+0 0.833	$1.4e+09 $3e+08 $1.1e+09 0.900	$1.5e+09 $0.0 $1.5e+09 1.000