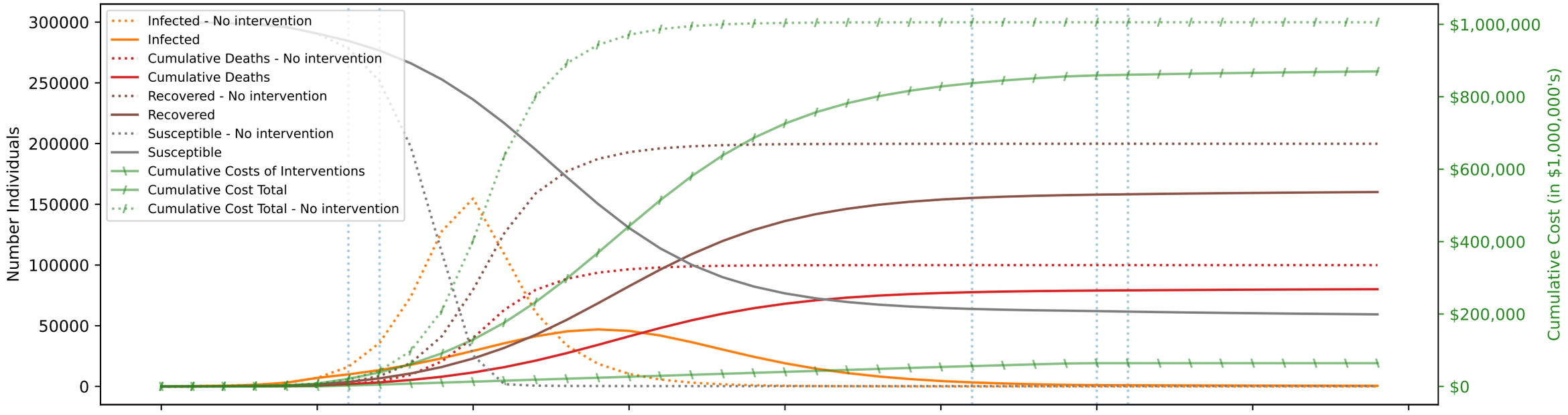
Objective: $870,045,334,383; without intervention: $1,005,838,763,704 (guaranteed optimality gap: 95.0%)
$C^I = \$10,000, C^D = \$10,000,000$
One Period=10 days (costs scaled by 1,000,000 during optimization)



Period

	0 -5	6 -6	7 -25	26 -29	30 -30	31 -39
"very expensive" C^{setup}: 1000000.0 C: [5000.0] P: [0.65]		1	1	1		
"expensive" C^{setup}: 1000000.0 C: [2000.0, 3000.0] P: [0.86, 0.76]		2	2	2	2	
"cheap" C^{setup}: 1000000.0 C: [1000.0] P: [0.95]			1			