	red20	red35	red50	red65
2000	0.000000	0.000000	0.000000	0.000000
2025	0.196048	0.343394	0.491004	0.638874
2050	0.591322	1.036518	1.483173	1.931300
2075	0.860654	1.509012	2.159850	2.813197
2100	1.025931	1.798982	2.575155	3.354491

Table 1: Savings from Reducing Incoming LTBI by X percent (in billions of dollars)

	red20	red35	red50	red65
2000	0.000000	0.000000	0.000000	0.000000
2025	0.302745	0.529494	0.755980	0.982206
2050	0.393326	0.686620	0.978457	1.268825
2075	0.417314	0.727439	1.035091	1.340241
2100	0.428878	0.746946	1.061902	1.373703

Table 2: Additional Cost of Reducing Incoming LTBI by X percent (in billions of dollars)

	red20	red35	red50	red65
2000	0.00	0.00	0.00	0.00
2025	4470.35	7841.21	11227.57	14629.46
2050	13676.63	24023.57	34447.71	44949.97
2075	19989.38	35126.50	50389.58	65780.34
2100	23869.82	41951.64	60189.49	78585.67

Table 3: Cases of TB Averted by Reducing Incoming LTBI by X percent

	red20	red35	red50	red65
2000				
2025	67722.96	67527.15	67332.53	67138.90
2050	28759.00	28581.09	28404.13	28227.50
2075	20876.80	20709.13	20541.77	20374.49
2100	17967.39	17804.94	17642.64	17480.33

Table 4: Cost Per Case Averted by Reducing Incoming LTBI by X percent (in dollar per case)

	red20	red35	red50	red65
2000	0.00	0.00	0.00	0.00
2025	361.25	633.61	907.17	1181.95
2050	1161.73	2040.59	2925.96	3817.93
2075	1715.37	3014.32	4324.07	5644.75
2100	2056.08	3613.59	5184.53	6769.09

Table 5: TB Deaths Averted by Reducing Incoming LTBI by X percent