median.inmb

| Vaccine | Threshold = $19 | Threshold = $100 | Threshold = $491 | Threshold = $497 | Threshold = $542 | Threshold = $623 | Threshold = $647 | Threshold = $975 | Threshold = $1913 | Threshold = $5738 |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| No vaccination | 0 (0, 0) | 0 (0, 0) | 0 (0, 0) | 0 (0, 0) | 0 (0, 0) | 0 (0, 0) | 0 (0, 0) | 0 (0, 0) | 0 (0, 0) | 0 (0, 0) |
| Current seasonal | -127.49 (-227.48, -24.63) | -122.52 (-223.77, -22.03) | -100.72 (-203.91, 1.38) | -100.36 (-203.64, 1.95) | -98.6 (-201.68, 6.4) | -94.91 (-197.06, 13.96) | -93.88 (-195.91, 15.4) | -78.59 (-181.34, 39.82) | -30.66 (-142.92, 138.06) | 161.17 (-22.57, 530.3) |
| Improved (minimal) | -117.57 (-216.29, 24.33) | -111 (-211.28, 31.81) | -80.88 (-184.94, 66.15) | -80.43 (-184.62, 66.7) | -76.88 (-182.35, 73.78) | -70.9 (-178.24, 79.82) | -69.02 (-177.02, 83.11) | -44.64 (-154.36, 115.79) | 23.71 (-103.17, 252.54) | 297.74 (60.83, 793.65) |
| Improved (breadth) | -31.59 (-85.22, 144.91) | -23.52 (-77.95, 151.91) | 13.95 (-48.63, 197.15) | 14.51 (-48.23, 197.78) | 18.74 (-45.4, 202.22) | 27.66 (-40.52, 211.28) | 30.42 (-39.09, 213.98) | 61.15 (-17.32, 253.13) | 147.58 (31.24, 411.27) | 490.23 (210.43, 1125.51) |
| Improved (efficacy) | -52.73 (-122.28, 138.51) | -43.82 (-114.31, 150.59) | -1.13 (-81.04, 200.35) | -0.63 (-80.56, 201.74) | 4.09 (-77.57, 207.23) | 13.55 (-70.88, 216.65) | 16 (-68.89, 219.67) | 52.14 (-46.39, 266.96) | 147.12 (14.15, 451.08) | 538.96 (217.83, 1248.6) |
| Universal | -20.62 (-75.81, 194.29) | -9.82 (-67.61, 208.76) | 41.14 (-31.94, 269.45) | 41.99 (-31.36, 270.19) | 48.37 (-27.2, 275.52) | 59.03 (-20.09, 290.07) | 62.02 (-18.3, 293.75) | 103.31 (6.07, 360.26) | 216.32 (66.91, 565.65) | 674.48 (289.22, 1465.45) |

median.inmb.short

| Vaccine | WHO best buy ($100) | 45% per capita GDP ($623) | 1x per capita GDP ($1913) | 3x per capita GDP ($5738) |
| --- | --- | --- | --- | --- |
| No vaccination | 0 (0, 0) | 0 (0, 0) | 0 (0, 0) | 0 (0, 0) |
| Current seasonal | -122.52 (-223.77, -22.03) | -94.91 (-197.06, 13.96) | -30.66 (-142.92, 138.06) | 161.17 (-22.57, 530.3) |
| Improved (minimal) | -111 (-211.28, 31.81) | -70.9 (-178.24, 79.82) | 23.71 (-103.17, 252.54) | 297.74 (60.83, 793.65) |
| Improved (breadth) | -23.52 (-77.95, 151.91) | 27.66 (-40.52, 211.28) | 147.58 (31.24, 411.27) | 490.23 (210.43, 1125.51) |
| Improved (efficacy) | -43.82 (-114.31, 150.59) | 13.55 (-70.88, 216.65) | 147.12 (14.15, 451.08) | 538.96 (217.83, 1248.6) |
| Universal | -9.82 (-67.61, 208.76) | 59.03 (-20.09, 290.07) | 216.32 (66.91, 565.65) | 674.48 (289.22, 1465.45) |