mean.tp.discounted$tprice.table

| Vaccination scenario | Threshold = $19 | Threshold = $100 | Threshold = $491 | Threshold = $497 | Threshold = $542 | Threshold = $623 | Threshold = $647 | Threshold = $975 | Threshold = $1913 | Threshold = $5738 |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| NO\_V | NaN (NaN, NaN) | NaN (NaN, NaN) | NaN (NaN, NaN) | NaN (NaN, NaN) | NaN (NaN, NaN) | NaN (NaN, NaN) | NaN (NaN, NaN) | NaN (NaN, NaN) | NaN (NaN, NaN) | NaN (NaN, NaN) |
| CU\_V | 1.06 (1, 1.12) | 1.49 (1.38, 1.6) | 3.56 (3.1, 4.02) | 3.59 (3.12, 4.06) | 3.83 (3.32, 4.34) | 4.26 (3.68, 4.84) | 4.39 (3.78, 5) | 6.13 (5.22, 7.04) | 11.09 (9.32, 12.86) | 31.34 (26.03, 36.65) |
| IE\_V | 4.4 (4.21, 4.59) | 5.86 (5.47, 6.25) | 12.88 (11.18, 14.58) | 13 (11.28, 14.72) | 13.8 (11.92, 15.68) | 15.26 (13.11, 17.41) | 15.69 (13.46, 17.92) | 21.59 (18.23, 24.95) | 38.43 (31.87, 44.99) | 107.17 (87.51, 126.83) |
| IB\_V | 4.02 (3.85, 4.19) | 5.34 (4.99, 5.69) | 11.75 (10.27, 13.23) | 11.85 (10.35, 13.35) | 12.58 (10.95, 14.21) | 13.91 (12.04, 15.78) | 14.3 (12.36, 16.24) | 19.68 (16.76, 22.6) | 35.03 (29.32, 40.74) | 97.68 (80.6, 114.76) |
| U\_V | 7.07 (6.78, 7.36) | 9.38 (8.71, 10.05) | 20.57 (17.6, 23.54) | 20.75 (17.74, 23.76) | 22.03 (18.75, 25.31) | 24.35 (20.59, 28.11) | 25.04 (21.14, 28.94) | 34.44 (28.57, 40.31) | 61.26 (49.79, 72.73) | 170.74 (136.37, 205.11) |

mean.tp.undisc.dalys$tprice.table

| Vaccination scenario | Threshold = $19 | Threshold = $100 | Threshold = $491 | Threshold = $497 | Threshold = $542 | Threshold = $623 | Threshold = $647 | Threshold = $975 | Threshold = $1913 | Threshold = $5738 |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| NO\_V | NaN (NaN, NaN) | NaN (NaN, NaN) | NaN (NaN, NaN) | NaN (NaN, NaN) | NaN (NaN, NaN) | NaN (NaN, NaN) | NaN (NaN, NaN) | NaN (NaN, NaN) | NaN (NaN, NaN) | NaN (NaN, NaN) |
| CU\_V | 1.17 (1.1, 1.24) | 2.04 (1.84, 2.24) | 6.28 (5.35, 7.21) | 6.34 (5.4, 7.28) | 6.83 (5.8, 7.86) | 7.71 (6.53, 8.89) | 7.97 (6.75, 9.19) | 11.52 (9.68, 13.36) | 21.67 (18.07, 25.27) | 63.07 (52.27, 73.87) |
| IE\_V | 4.76 (4.54, 4.98) | 7.7 (6.97, 8.43) | 21.95 (18.5, 25.4) | 22.18 (18.69, 25.67) | 23.8 (20, 27.6) | 26.76 (22.39, 31.13) | 27.63 (23.1, 32.16) | 39.59 (32.76, 46.42) | 73.73 (60.36, 87.1) | 213.08 (173, 253.16) |
| IB\_V | 4.34 (4.14, 4.54) | 7.04 (6.4, 7.68) | 20.07 (17.07, 23.07) | 20.28 (17.24, 23.32) | 21.77 (18.46, 25.08) | 24.47 (20.67, 28.27) | 25.27 (21.33, 29.21) | 36.21 (30.27, 42.15) | 67.44 (55.81, 79.07) | 194.92 (160.07, 229.77) |
| U\_V | 7.62 (7.26, 7.98) | 12.29 (11.02, 13.56) | 34.88 (28.85, 40.91) | 35.24 (29.14, 41.34) | 37.82 (31.17, 44.47) | 42.5 (34.86, 50.14) | 43.89 (35.96, 51.82) | 62.85 (50.91, 74.79) | 116.98 (93.59, 140.37) | 337.9 (267.77, 408.03) |