## Modelled coverage declines and missed immunisations for 10 countries with greatest absolute increases in missed immunisations

| **Country** | **ISO code** | **UN region** | **Income group** | **ARIMA modelled expected 2020 coverage [95% CI]** | **WUENIC reported 2020 coverage** | **Change in coverage (mean)** | **Total missed immunisations** | **Additional missed immunisations (mean)** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| India | IND | Asia | LMIC | 95.1% [97.8%; 92.3%] | 87.0% | -8.1% | 3,037,970 | 1,881,819 |
| Pakistan | PAK | Asia | LMIC | 91.1% [96.5%; 85.7%] | 83.0% | -8.1% | 967,640 | 461,351 |
| Indonesia | IDN | Asia | LMIC | 90.0% [94.5%; 85.5%] | 83.0% | -7.0% | 797,130 | 328,230 |
| Mexico | MEX | Americas | UMIC | 84.0% [90.3%; 77.7%] | 79.0% | -5.0% | 454,230 | 108,149 |
| Philippines | PHL | Asia | LMIC | 79.0% [93.1%; 64.9%] | 74.0% | -5.0% | 557,180 | 107,150 |
| Mozambique | MOZ | Africa | LIC | 91.0% [93.0%; 89.0%] | 83.0% | -8.0% | 186,320 | 87,680 |
| United Republic of Tanzania | TZA | Africa | LMIC | 92.1% [97.5%; 86.6%] | 88.0% | -4.1% | 248,640 | 84,328 |
| Venezuela (Bolivarian Republic of) | VEN | Americas |  | 88.9% [99.0%; 76.4%] | 73.0% | -15.9% | 133,650 | 78,692 |
| Angola | AGO | Africa | LMIC | 67.0% [78.3%; 55.7%] | 61.0% | -6.0% | 482,040 | 74,160 |
| Uganda | UGA | Africa | LIC | 98.2% [99.0%; 92.3%] | 94.0% | -4.2% | 96,000 | 66,938 |