## Efficacy against infection

| Vaccine | 0 = delta, 1 = omicron | 90d pd2 | 180d pd2 | 30d pb | 60d pb | 90d pb | 120d pb | 150d pb | 180d pb | 365d pb |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| MD\_MD | 1 | 66.4 (58.4-74.1) | 48.5 (40-57.4) | 87.4 (83.1-90.9) | 80.1 (73.9-85.2) | 72.2 (64.6-78.8) | 65.1 (56.6-72.8) | 59.5 (50.6-67.6) | 55.3 (46.6-63.7) | 43.5 (34.5-52.3) |

## Efficacy against severe disease

| Vaccine | 0 = delta, 1 = omicron | 90d pd2 | 180d pd2 | 30d pb | 60d pb | 90d pb | 120d pb | 150d pb | 180d pb | 365d pb |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| MD\_MD | 1 | 93.7 (91.2-95.5) | 87.6 (83.2-91) | 98.1 (97.4-98.7) | 96.8 (95.5-97.8) | 95.1 (93.2-96.6) | 93.3 (90.7-95.3) | 91.7 (88.6-94.1) | 90.3 (86.7-93) | 85.3 (79.6-89.2) |

## Efficacy against death

| Vaccine | 0 = delta, 1 = omicron | 90d pd2 | 180d pd2 | 30d pb | 60d pb | 90d pb | 120d pb | 150d pb | 180d pb | 365d pb |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| MD\_MD | 1 | 93.5 (90.9-95.6) | 87.4 (82.6-91.1) | 98.1 (97.2-98.7) | 96.7 (95.3-97.8) | 95 (92.9-96.6) | 93.2 (90.4-95.3) | 91.5 (88.1-94.1) | 90.1 (86.2-93.1) | 85 (78.7-89.3) |