Table 4: Estimated number of cases prevented, from 2005 until 2015, for each vaccination programme in the study population relevant to that programme, using the best fitting model for each cohort.

|  |  |  |  |
| --- | --- | --- | --- |
| Vaccination Programme | Birth Status | Cases Prevented (95% CI\*) | Notified Cases |
| Universal school-age (14) |  | -291 (24, -571) | 2364 |
|  | UK born | 76 (188, -26) | 969 |
|  | Non-UK born | -367 (-165, -546) | 1395 |
| Targeted high-risk neonates (0) |  | 94 (-81, 310) | 906 |
|  | UK born | 30 (-95, 173) | 800 |
|  | Non-UK born | 65 (14, 137) | 106 |
| Change in Policy† |  | 385 (-105, 881) | 3270 |
|  | UK born | -46 (-284, 199) | 1769 |
|  | Non-UK born | 431 (179, 682) | 1501 |
| \*95% CI: 95% Credible Interval,  † Estimated total number of cases prevented due to the change in vaccination policy in 2005 | | | |