

| Date | Vaccinated group | | | | Unvaccinated group | | |
|--|------------------|--------------------|--------|-------------------|--------------------|--------|-------------------|
| | % vaccinated | person/ seasons | deaths | person/ months | person/ seasons | deaths | person/ months |
| 01-Oct | 0.00 | 0 | 0 | | 713872 | 1469 | 713872 |
| 01-Nov | 0.33 | 137032 | 282 | 137032 | 575377 | 1184 | 573908 |
| 01-Dec | 0.33 | 274064 | 563 | 273782 | 438342 | 902 | 437157 |
| 01-Jan | 0.33 | 411097 | 845 | 410533 | 301310 | 620 | 300408 |
| 01-Feb | 0.01 | 415249 | 853 | 414404 | 297158 | 612 | 296538 |
| 01-Mar | | 415249 | 853 | 414396 | 297159 | 612 | 296547 |
| | | | | | | | |
| Totals | | 415249 | 3396 | 1650148 | 298623 | 5399 | 2618430 |
| | | | | | | | |
| Table represents published data with the total number vaccinated (415,249), unvaccinated (298,623) and total number of deaths (8796) | | | | | | | |
| But we must assume the vaccination rates over time. | | | | | | | |
| Will also assume equal death rate per month in both groups = 0.002058 | | | | | | | |
| | | | | | | | |
| Crude death rate vaccinated per 100 = 3396 / 415,249 = 0.82 | | | | | | | |
| Crude death rate un vaccinated per 100 = 5399 / 298632 = 1.81 | | | | | | | |
| Unadusted RR (vaccine risk / unvaccinated risk) = 0.82 /1.81 = 0.45 | | | | | | | |
| | | | | | | | |
| Adjusted death rates / person month vaccinated | | | | | | | |
| Death rate / person month vaccinated = 3396 / 1650148 = 0.002058 | | | | | | | |
| Death rate / person month unvaccinated = 5399 / 2618430 = 0.002061 | | | | | | | |
| Adusted RR (vaccine risk / unvaccinated risk) = 0.002059 / 0.002061 = 1.00 | | | | | | | |