Table 4. Estimated relative incidence for control, at-risk, pre-exposure, post-risk and 7-day partitioned post-risk period for myocardial infarction for Zoster vaccine, adjusted for season

|  |  |  |  |
| --- | --- | --- | --- |
| Risk period | Events | Person-days | RI (95% CI) |
| Control, at-risk, pre-exposure, post-risk period | | | |
| Control | 436 | 221,244 | 1.00 |
| Pre-exposure | 7 | 7,618 | 0.44 (0.20, 0.93)\* |
| At risk (1-42 days) | 12 | 8,327 | 0.74 (0.41, 1.32) |
| Post-risk (43-84 days) | 7 | 7,618 | 0.44 (0.21, 0.94) |
| Post-exposure risk period: 7 day partition | | | |
| Post-risk (43-49 days) | 3 | 1,351 | 1.00 (0.32, 3.17) |
| Post-risk (50-56 days) | 2 | 1,349 | 0.81 (0.20, 3.28) |
| Post-risk (57-63 days) | 8 | 1,330 | 3.15 (1.54, 6.46)\* |
| Post-risk (64-70 days) | 3 | 1,310 | 1.27 (0.40, 3.99) |
| Post-risk (71-77 days) | 7 | 1,288 | 2.96 (1.38, 6.35)\* |
| Post-risk (78-84 days) | 3 | 1,264 | 1.10 (0.35, 3.47) |

RI: Relative incidence, CI: Confidence interval. \*statistically significant

Changes to RI estimates compared to Table 2 are due to changing overlap of season and risk windows when using a different partition.