**Table 2.- Incidence Rate Ratio for confirmed cases during pandemic period (week 12-16) †**

|  |  |  |
| --- | --- | --- |
|  | DID estimator  IRR (95% CI) | Interaction between sex and DID estimator  IRR (95% CI) |
| All cardiovascular diseases | 0·64 (0·62-0·66) | 0·89 (0·86-0·92) |
| Stroke (includes transient ischemic attack) | 0·72 (0·68-0·76) | 0·88 (0·82-0·93) |
| Myocardial infarction | 0·62 (0·60-0·64) | 0·89 (0·85-0·93) |
| All cancer | 0·56 (0·50-0·63) | 0·76 (0·67-0·86) |
| All cancer (excluding sex specific cancer) | 0·41 (0·37-0·45) | 0·81 (0·72-0·91) |
| Gastric cancer | 0·38 (0·33-0·44) | 0·86 (0·72-1·03) |
| Colorectal cancer | 0·35 (0·31-0·39) | 0·79 (0·69-0·91) |
| Lymphoma | 0·70 (0·57-0·85) | 0·87 (0·70-1·08) |
| Leukaemia | 0·49 (0·36-0·66) | 0·88 (0·62-1·24) |
| Cervical cancer (includes dysplasia) | 0·34 (0·30-0·37) | .. |
| Breast cancer | 0·40 (0·37-0·43) | .. |
| Testicular cancer | 0·50 (0·38-0·65) | .. |

**†** Difference-in-difference model adjusted by sex, age, population size, population age-sex structure, and seasonality (week and year). The model includes an interaction term between DID estimator and sex. Complete models are available in Supplemental material (Table S3-S5)