

Detection of A(H1N1)pdm09 viruses with H275Y mutation in Japan

Table 2. Report by prefecture during the 2022/2023 influenza season

as of February 14, 2022

| Prefecture | Number of viruses tested | Number of H275Y mutant viruses | Number of 275H/Y mixed populations |
|---|--------------------------|--------------------------------|------------------------------------|
| HOKKAIDO | | | |
| AOMORI | | | |
| IWATE | | | |
| MIYAGI | | | |
| AKITA | | | |
| YAMAGATA | | | |
| FUKUSHIMA | | | |
| NIIGATA | | | |
| IBARAKI | | | |
| TOCHIGI | | | |
| GUNMA | | | |
| SAITAMA | | | |
| CHIBA | | | |
| TOKYO | | | |
| KANAGAWA | | | |
| YAMANASHI | | | |
| NAGANO | | | |
| SHIZUOKA | | | |
| TOYAMA | | | |
| ISHIKAWA | | | |
| FUKUI | | | |
| GIFU | | | |
| AICHI | | | |
| MIE | | | |
| SHIGA | | | |
| KYOTO | | | |
| OSAKA | | | |
| HYOGO | | | |
| NARA | | | |
| WAKAYAMA | | | |
| TOTTORI | | | |
| SHIMANE | | | |
| OKAYAMA | 1 | 0 | 0 |
| HIROSHIMA | | | |
| YAMAGUCHI | | | |
| TOKUSHIMA | | | |
| KAGAWA | | | |
| EHIME | | | |
| KOCHI | | | |
| FUKUOKA | | | |
| SAGA | | | |
| NAGASAKI | | | |
| KUMAMOTO | | | |
| OITA | | | |
| MIYAZAKI | | | |
| KAGOSHIMA | | | |
| OKINAWA | | | |
| NIID | | | |
| Total number of viruses tested | 1 | | |
| Total number of H275Y mutant viruses | 0 | | |