



First community exposures from borderrelated Omicron case

Media release

29 December 2021

Whole genome sequencing has detected a border-related case of Omicron who had briefly been active in the community.

The case is a recent international arrival who returned a positive result on day nine of their self-isolation period. They had previously returned three negative tests for COVID-19 while completing 7 days of managed isolation at a facility in Auckland.

The case arrived on a flight from the United Kingdom via Doha on 16 December and is fully vaccinated with a mRNA vaccine. No other COVID-19 infections have been identified from the individual's flight. Investigations are underway as to the source of the infection.

The result of their day nine test was received on 27 December and they were immediately transferred to an Auckland MIQ facility on the same day. At this point whole genome sequencing was carried out and confirmed the Omicron variant.

To date, a number of close contacts have been identified and those tested have returned negative test result for COVID-19. They are currently isolating. Public Health are in the process of identifying and contacting all other known close contacts, and ensuring they also isolate and get tested.

The individual was in Auckland CBD on 26th December and 27th December. Specific locations of interest where there was a risk of COVID-19 transmission to unknown members of the public include:

Venue	Date/Time	Advice