

# NZ Covid-19 Statistics

as of 8<sup>th</sup> July 2020

by Nitish Deshpande

### New Zealand Covid-19 Statistics

This report aims to show insight into the numbers and details of the spread of Coronavirus (Covid-19) in New Zealand. The report displays stats from when the first case in New Zealand was reported, the 5<sup>th</sup> of March 2020. All data used has been gathered from the Ministry of Health website. Statistics about Covid-19 deaths are not included in this report. This report shows statistics as of 8<sup>th</sup> July 2020.

Note: All data has been manipulated and organised using MS Excel, Visual Studio SSDT, and T-SQL in SSMS. Visualisations have been created using MS Power BI.

## General Summary

1528

total cases

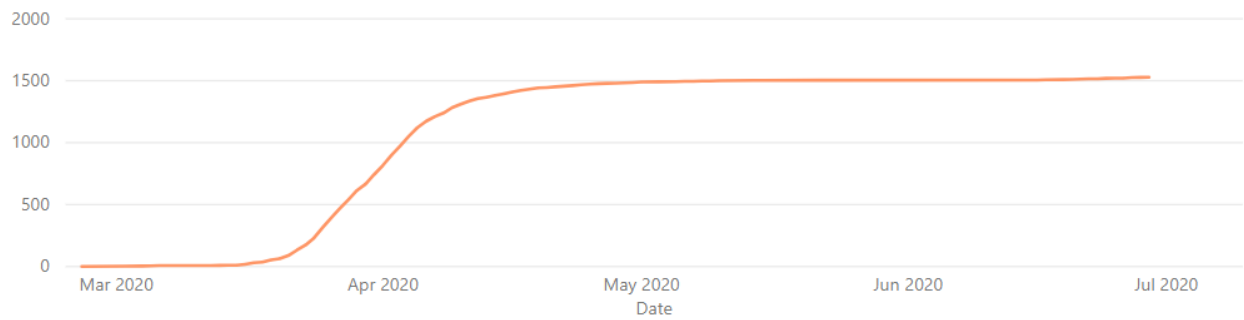
1178

confirmed

350

probable

Total Cases to Date



Total Daily Cases



Total Daily Cases (Confirmed and Probable)

Type ● Confirmed ● Probable



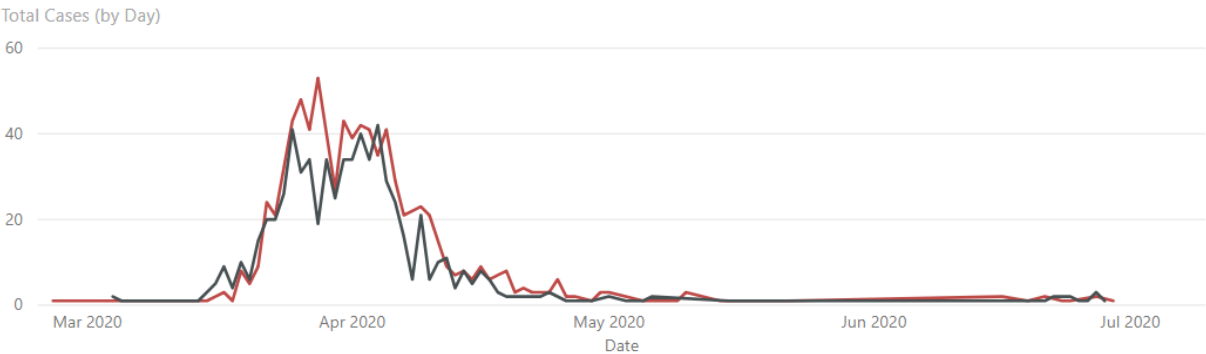
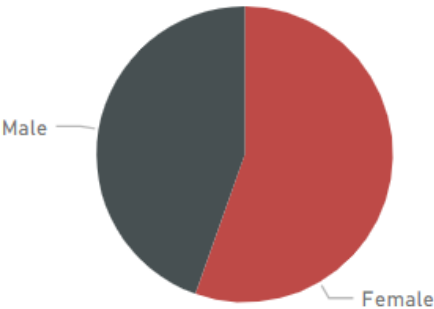
Gender Information

847

male cases

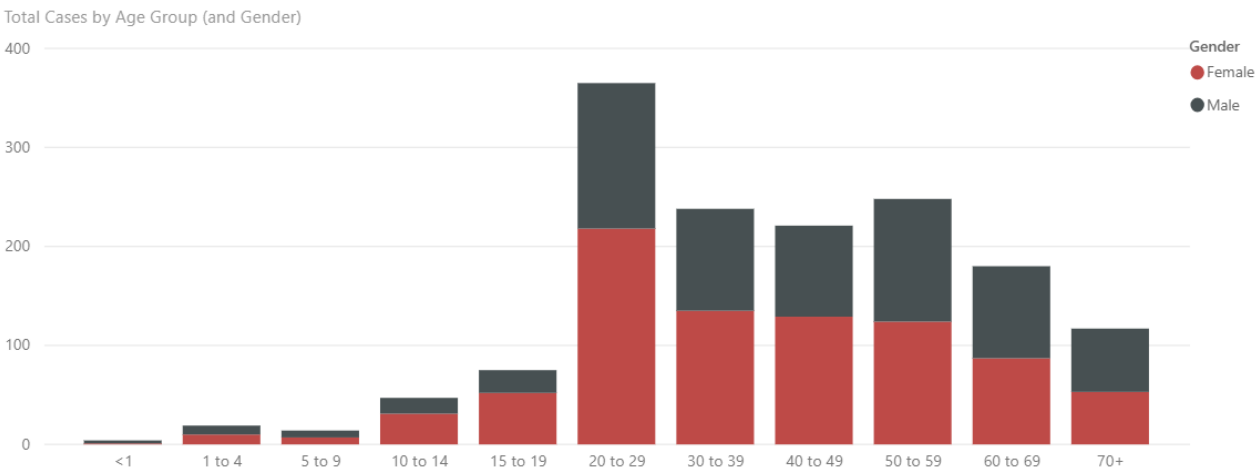
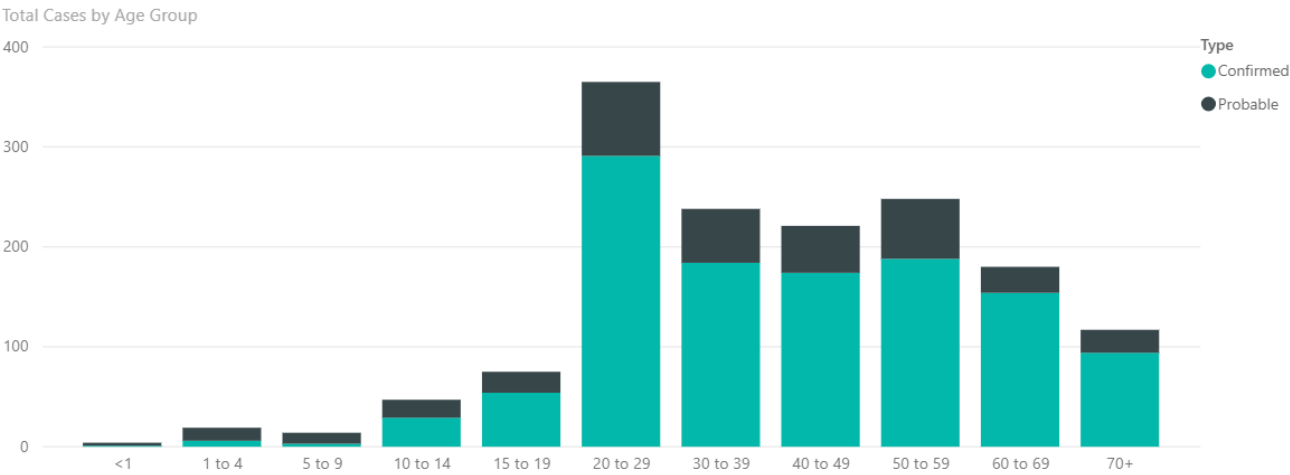
681

female cases

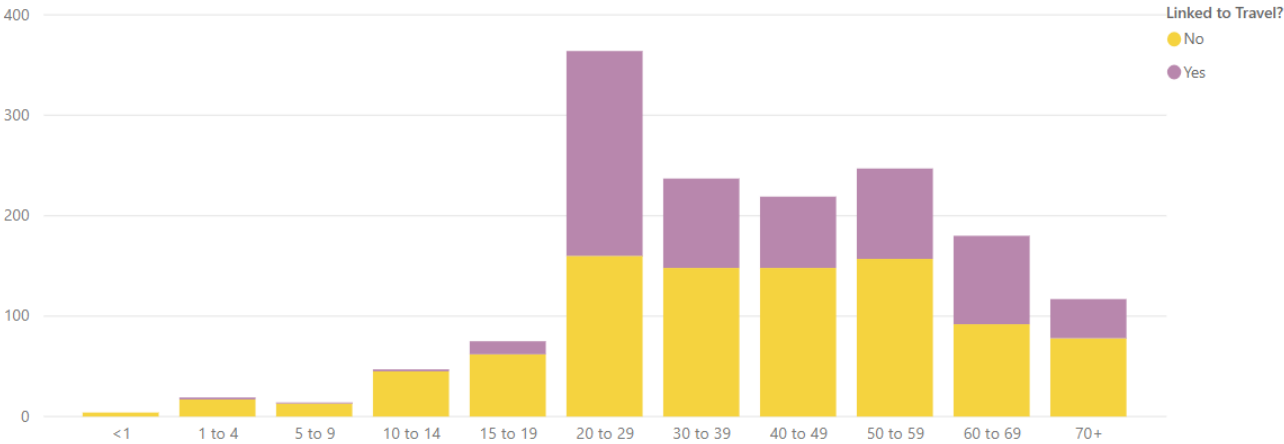


Age Group Information

Age Group	No. of Cases
<1	4
1 to 4	19
5 to 9	14
10 to 14	47
15 to 19	75
20 to 29	365
30 to 39	238
40 to 49	221
50 to 59	248
60 to 69	180
70+	117



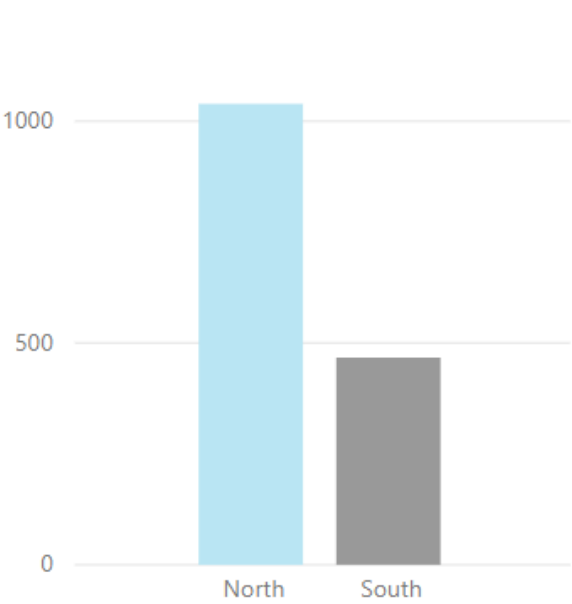
Total Cases by Age Group (linked to travel)



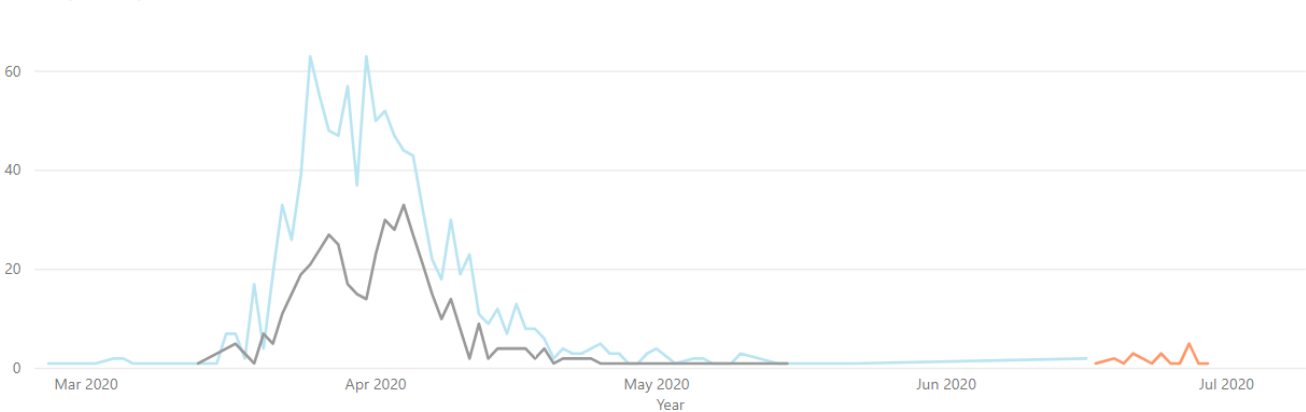
Location Information



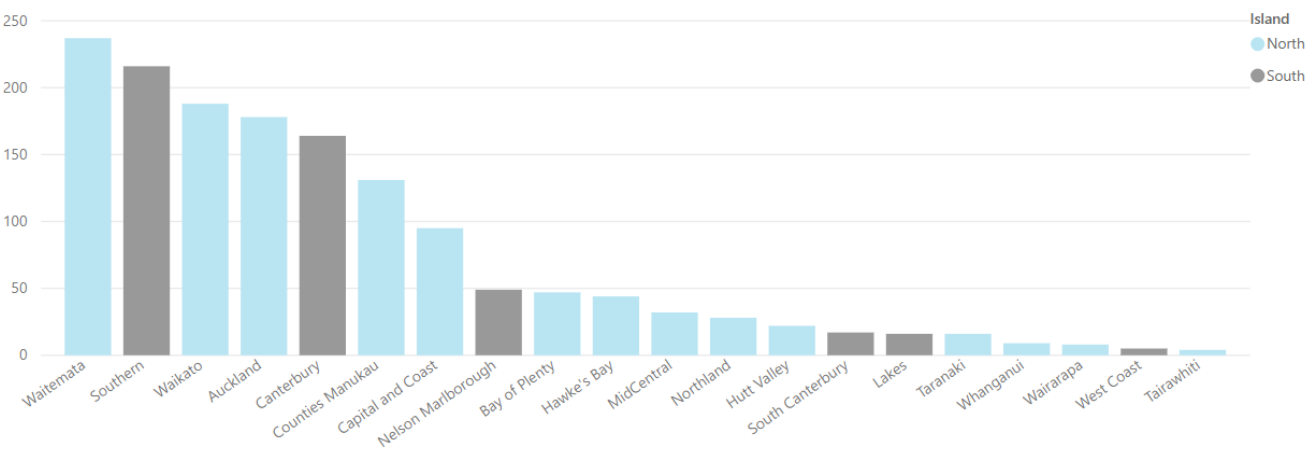
Total Cases by Island



Total Daily Cases by Island

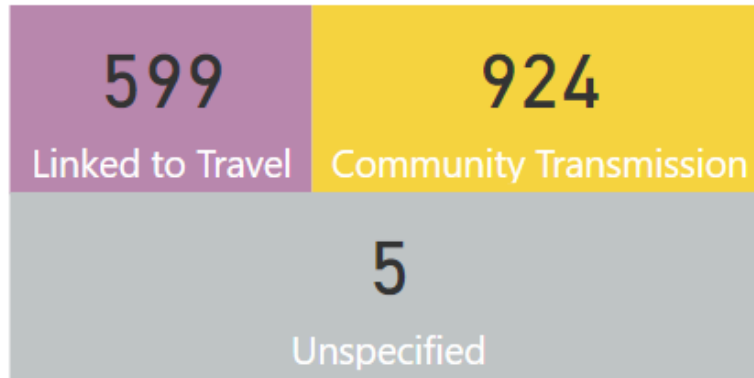


Total Cases by DHB

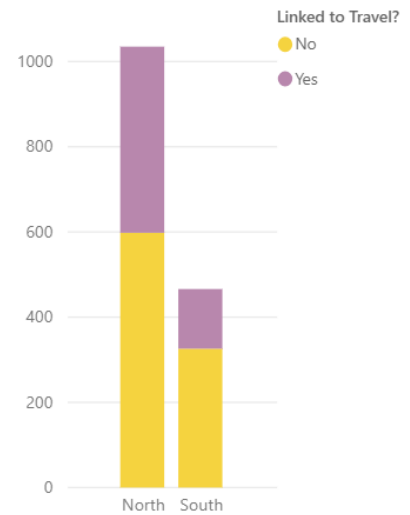


1528

total cases



Cases Linked to Travel (by Island)



Total Cases by Day

Linked to Travel? ● No ● Yes



Total Cases by Country of Last Visit (10 Highest)

