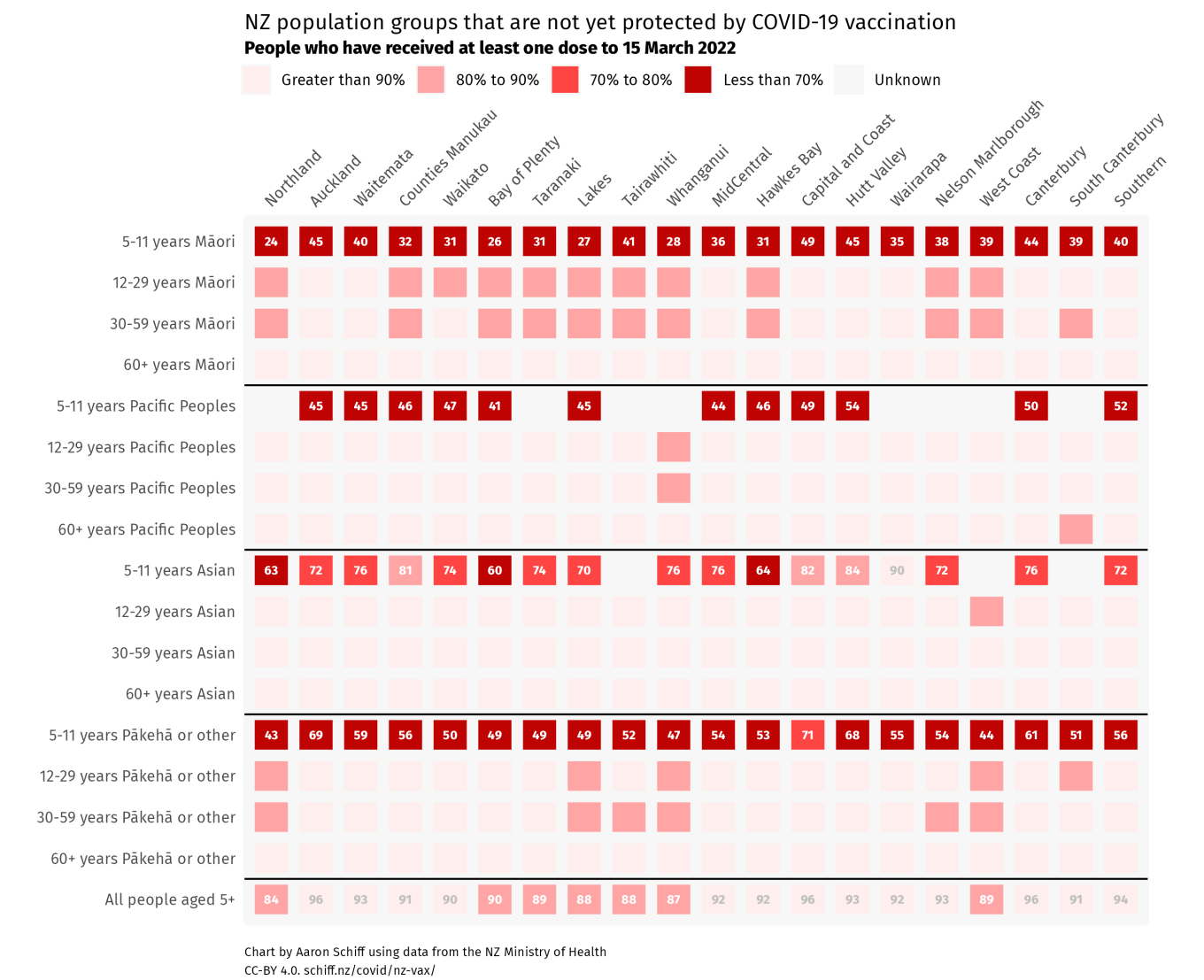


# NZ COVID-19 vaccination rates as at 15 March 2022

## First doses for population groups

Note some age 5-11 groups are missing in the source data. In these cases, the “All people aged 5+” row corresponds to the groups where data is available for the relevant DHB.



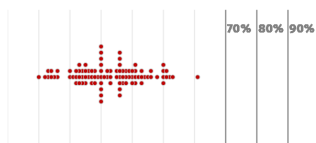
## Age 5-11 NZ COVID-19 vaccination rates for each suburb (SA2 area)

Chart by Aaron Schiff using data from the NZ Ministry of Health  
CC-BY 4.0. [schiff.nz/covid/nz-vax/](https://schiff.nz/covid/nz-vax/)

### People who have received at least one dose to 15 March 2022 (percent of age 5-11 population)

● Less than 70% ● 70% to 80% ● 80% to 90% ○ Greater than 90%

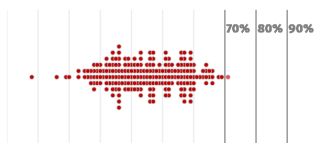
#### Northland



#### Auckland



#### Waikato



#### Bay of Plenty



#### Gisborne



#### Hawke's Bay



#### Taranaki



#### Manawatū-Whanganui



#### Wellington



#### Tasman



#### Nelson



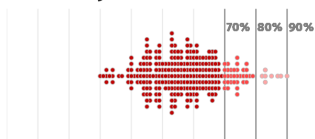
#### Marlborough



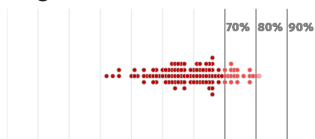
#### West Coast



#### Canterbury



#### Otago



#### Southland



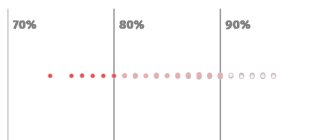
## Age 12+ NZ COVID-19 vaccination rates for each suburb (SA2 area)

Chart by Aaron Schiff using data from the NZ Ministry of Health  
CC-BY 4.0. [schiff.nz/covid/nz-vax/](https://schiff.nz/covid/nz-vax/)

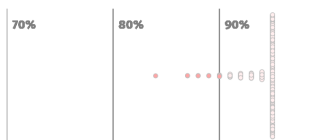
### People who have received at least one dose to 15 March 2022 (percent of age 12+ population)

● Less than 70% ● 70% to 80% ● 80% to 90% ○ Greater than 90%

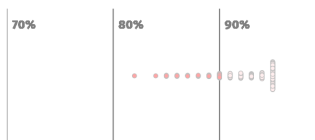
#### Northland



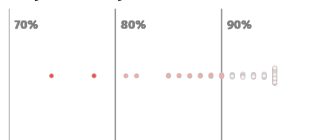
#### Auckland



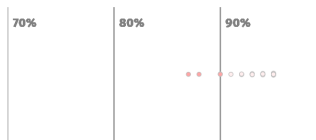
#### Waikato



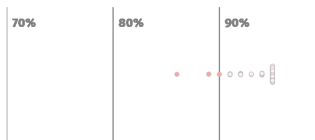
#### Bay of Plenty



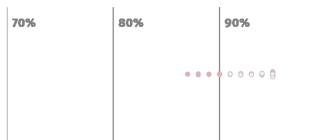
#### Gisborne



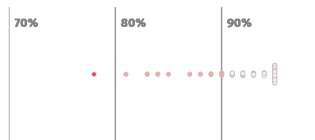
#### Hawke's Bay



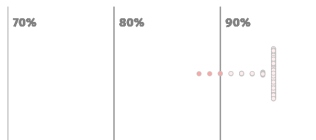
#### Taranaki



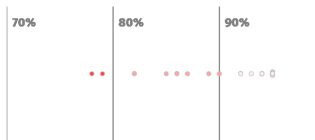
#### Manawatū-Whanganui



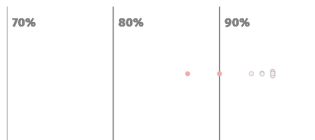
#### Wellington



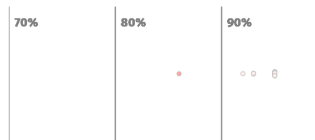
#### Tasman



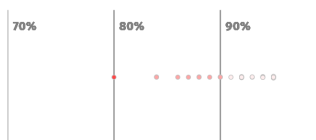
#### Nelson



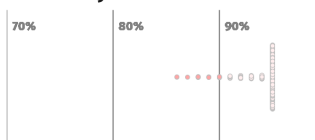
#### Marlborough



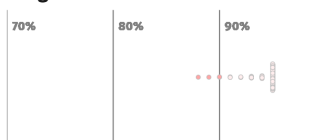
#### West Coast



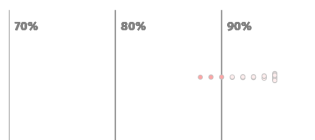
#### Canterbury



#### Otago



#### Southland



## Second doses for population groups

Note some age 5-11 groups are missing in the source data. In these cases, the “All people aged 5+” row corresponds to the groups where data is available for the relevant DHB.

### NZ population groups that are not yet protected by COVID-19 vaccination People who have received two doses to 15 March 2022

Greater than 90% 80% to 90% 70% to 80% Less than 70% Unknown



Chart by Aaron Schiff using data from the NZ Ministry of Health  
CC-BY 4.0. [schiff.nz/covid/nz-vax/](https://schiff.nz/covid/nz-vax/)

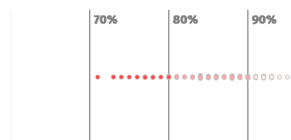
# Age 12+ NZ COVID-19 vaccination rates for each suburb (SA2 area)

## People who have received two doses to 15 March 2022 (percent of age 12+ population)

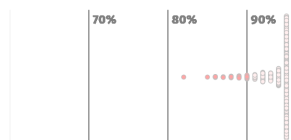
Chart by Aaron Schiff using data from the NZ Ministry of Health  
CC-BY 4.0. [schiff.nz/covid/nz-vax/](https://schiff.nz/covid/nz-vax/)

● Less than 70% ● 70% to 80% ● 80% to 90% ● Greater than 90%

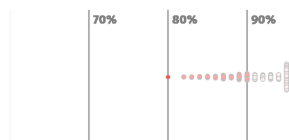
### Northland



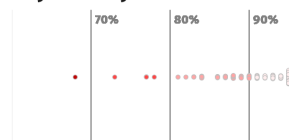
### Auckland



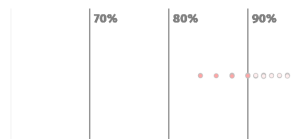
### Waikato



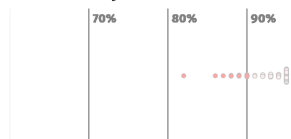
### Bay of Plenty



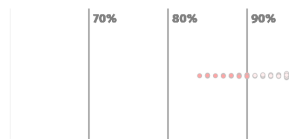
### Gisborne



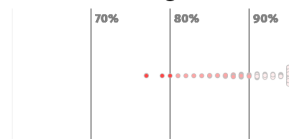
### Hawke's Bay



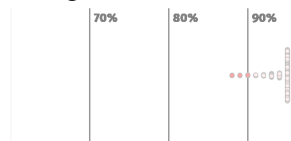
### Taranaki



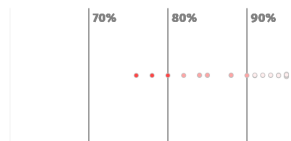
### Manawatū-Whanganui



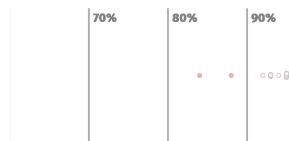
### Wellington



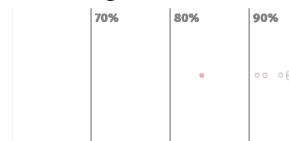
### Tasman



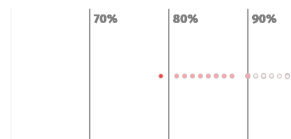
### Nelson



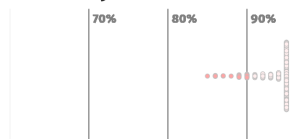
### Marlborough



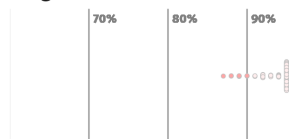
### West Coast



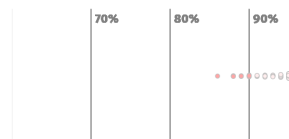
### Canterbury



### Otago



### Southland



Booster doses for population groups

Booster doses by ethnicity and DHB are missing from the vaccination data file

NZ COVID-19 vaccination rates for each suburb (SA2 area)  
People who have received a booster dose to 15 March 2022 (percent of population eligible to receive a booster)

Chart by Aaron Schiff using data from the NZ Ministry of Health  
CC-BY 4.0. schiff.nz/covid/nz-vax/



## Standardised vaccination rates by ethnicity

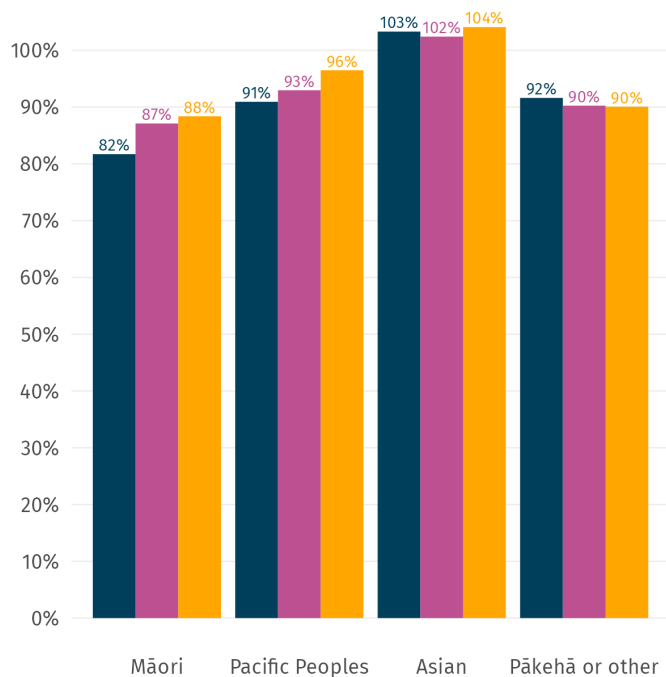
Vaccination rates for each ethnic group are standardised to have the same age and age-DHB distribution as the overall NZ population. This chart is based on the age 5+ population.

### COVID-19 vaccination rates by ethnic group (age 5+)

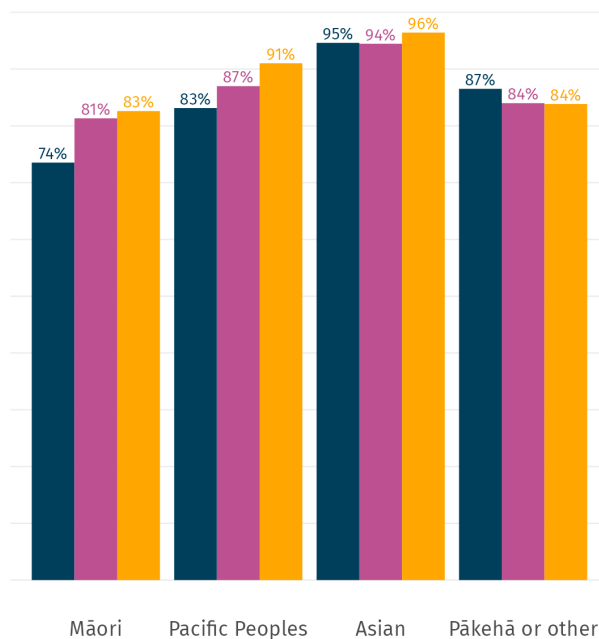
As at 15 March 2022

Unadjusted Age standardised Age and DHB standardised

#### First dose



#### Second dose



## Absolute number of unvaccinated Māori people

Number of unvaccinated Māori people as at 15 March 2022



## Absolute number of unvaccinated people aged 60+

Number of unvaccinated people aged 60+ as at 15 March 2022

