

COVID-19 Protection Framework

The COVID-19 Protection Framework lays out our domestic response measures for a highly vaccinated population

It supports the next steps of New Zealand's reconnection with the world.

Minimise and Protect

Minimisation means that we are aiming to keep the spread of COVID-19 at as low a level as possible. It means containing and controlling any outbreaks, and if practical to do so, stamping it out.

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Maximise vaccination – including ensuring good coverage across geographic areas, age range, and ethnicity to prevent outbreaks

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Maintain effective testing, tracing and isolating of cases and contacts when they do arise



Control transmission of the virus through sustainable public health measures



Give as much certainty and stability as possible for people, and businesses, including by removing the need for Alert Level 3 and 4 lockdowns



Catch cases at the border, but work towards removing the bottlenecks, and being more open



Ensure our hospitals and public health system are well equipped to care for cases if and when they do arise



Maintain equity in health and economic outcomes

New Zealand COVID-19 Protection Framework

Factors for considering a shift between levels: vaccination coverage; capacity of the health and disability system; testing, contact tracing and case management capacity; and the transmission of COVID-19 within the community, including its impact on key populations.

Localised lockdowns: will be used as part of the public health response in the new framework across all levels, and there may still be a need to use wider lockdowns (similar to the measures in Alert Level 3 or 4).

Vaccination certificates: Requiring vaccination certificates will be optional for many locations. There are some higher-risk settings where they will be a requirement in order to open to the public. Some places won't be able to introduce vaccination requirements, to ensure everyone can access basic services, including supermarkets and pharmacies.

Unite against

COVID-19

22/10 v1.4

GREE		COVID-19 across New Zealand, including sporadic imported cases. Limited community transmission. COVID-19 hospitalisations are at a manageable level. Whole of health system is ready to respond – primary care, public health, and hospitals.	 General settings Record keeping/scanning required Face coverings mandatory on flights, encouraged indoors Public facilities – open 	 Retail – open Workplaces – open Education (schools, ECE, tertiary) – open 	 Specified outdoor community events – allowed
	EN		 No limits if vaccination certificates are used for: Hospitality Gatherings (e.g. weddings, places of worship, marae) 	Events (indoor/outdoor)Close contact businesses	• Gyms
			 If vaccination certificates are not used, the following restriction Hospitality – up to 100 people, based on 1m distancing, seated and separated Gatherings (e.g. weddings, places of worship, marae) – up to 100 people, based on 1m distancing 	 • Events (indoor/outdoor) – up to 100 people based on 1m distancing, seated and separated • Close contact businesses – face coverings for staff, 1m distancing between customers 	• Gyms – up to 100 people, based on 1m distancing
ORANGE		Increasing community transmission with increasing pressure on health system.	 General settings Record keeping/scanning required Face coverings mandatory on flights, public transport, taxis, retail, public venues, encouraged elsewhere 	 Public facilities – open with capacity limits based on 1m distancing Retail – open with capacity limits based on 1m distancing 	 Workplaces - open Education - open with public health measures in place Specified outdoor community events - allowed
	IGE	Whole of health system is focusing resources but can manage – primary care, public health, and hospitals. Increasing risk to at risk populations.	 No limits if vaccination certificates are used for: Hospitality Gatherings (e.g. weddings, places of worship, marae) 	Events (indoor/outdoor)Close contact businesses	• Gyms
			 If vaccination certificates are not used, the following restriction Hospitality – contactless only 	 Gatherings (e.g. weddings, places of worship, marae) – up to 50 people, based on 1m distancing 	 Close contact businesses, events (indoor/outdoor) and gyms are not able to operate
			 General settings Record keeping/scanning required Face coverings mandatory on flights, public transport, taxis, retail, public venues, recommended whenever leaving the house 	 Public facilities – open with up to 100 people, based on 1m distancing Retail – open with capacity limits based on 1m distancing Workplaces – working from home encouraged 	 Education – schools and ECE open with public health measures and controls Specified outdoor community events – allowed with capacity limits
		health system – system facing unsustainable number of hospitalisations. Action needed to protect at-risk populations.	 With vaccination certificates, the following restrictions apply: Hospitality – up to 100 people, based on 1m distancing, seated and separated Gatherings (e.g. weddings, places of worship, marae) – up to 100 people, based on 1m distancing 	 Events (indoor/outdoor) – up to 100 people based on 1m distancing, seated and separated Close contact businesses – public health requirements in place 	 Gyms – up to 100 people, based on 1m distancing Tertiary education – vaccinations required for onsite delivery, with capacity based on 1m distancing
			 If vaccination certificates are not used, the following restriction Hospitality – contactless only Gatherings (e.g. weddings, places of worship, marae) – up to 10 people 	 As apply: Close contact businesses, events (indoor/outdoor) and gyms are not able to operate Tertiary education – distance learning only 	

Trigger for the transition

- Vaccination coverage across the overall population and equity of vaccination coverage
 - Auckland to move into the new framework when 90 percent of eligible population in each of the three DHBs are fully vaccinated.
 - 90 percent fully vaccinated target set across each DHB region before rest of the country moves into new system.
 - Once the South Island reaches a 90% vaccination rate in all areas there is the potential to transition to the new system.
 - Each option will be considered closer to the time.

Other supporting tools

- The capacity of the health and disability system to manage COVID-19 cases (including across public health, primary health care, community services and secondary care).
- Testing, contact tracing and case management capacity.
- The transmission of COVID-19 within the community, including its impact on key populations.

Next steps

- Late-October: Further details provided on the implementation of COVID-19 Vaccination certificates, including any primary legislation to enable CVCs to be used as anticipated.
- **Mid-November:** Further details developed on progress for the transition plan for Auckland and the rest of NZ.
- Throughout November:
 - Further advice developed on new testing, tracing and isolation strategies.
 - Further advice developed on potential new approach to economic supports.
 - Further work on a revised approach to welfare and community-based supports, including food and other essential wellbeing provisions.
- **Ongoing:** Work continues in operational readiness for a switch to the new approach and its new implementation.