



ESNZ Endurance

**Covid-19 Plan for
Covid Protection Framework (CPF)**

Template

Covid-19 Event Plan under Covid Protection Framework

Refer to:

ESNZ Alert Level System at <https://www.nzequestrian.org.nz/coronavirus-updates/>

Covid Plan to be submitted with the Event Schedule/Health and Safety Plan

Event Date 5 and 6 February 2022	Host Club Marlborough	Venue Leefield Station	
Traffic Light Setting for Venue	Check here if unsure of the traffic light setting for the venue: https://covid19.govt.nz/traffic-lights/traffic-light-map/		
	RED	ORANGE	GREEN
Vaccinated only	100 persons (not incl Officials and volunteers)	No limits	No limits
Unvaccinated (open)	25 persons per gathering	50 persons per gathering	100 persons per gathering
Please highlight above what status and level your event will be running under			
Control Measures to Mitigate Risk – please use the corresponding box for the level you are classed under for your event			
Number of Attendees	Limited to up to 100 competitors and supporters only		
Strappers	Included in 100		
Spectators	Any attending must be vaccs and be own bubble		
Officials and Volunteers	Up to 20 each day		
Entries and Payment of Fees	All done online		
Contact Tracing	QR codes at event		
Secretary's Office	Only officials, vets and volunteers to enter, wearing masks		
Rider Bibs	Collected contactless from outside secretary's office. Washed at end of event		
Logbooks and Day Vet Cards	Collected at the end of each day		
Parking	Plenty of room for distancing		

Camping	Plenty of room for distancing		
Vet Ring	Masks to be worn and distancing where possible		
Physical Distancing	Must take place when confined		
Mask Wearing	Masks to be worn at all times unless competing		
Hygiene	Hand sanitiser provided and surfaces wiped down		
Prize Giving	Contactless and distanced		
Shared Catering	For vets and officials only, food prepared by specific people and strict hygiene regime followed		
People unwell or Covid symptomatic	Recommended to stay home and asked to isolate if symptomatic at event		
Change of Traffic Light setting after Ride Base opens			

Enter Overall Risk as assessed from chart below	Low
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VERY LOW	Overall risk of transmission and further spread of COVID-19 in relation to the Event is considered <u>very low</u> .
LOW	Overall risk of transmission and further spread of COVID-19 in relation to the Event is considered <u>low</u> . Recommend checking whether mitigation measures can be strengthened.
MODERATE	Overall risk of transmission and further spread of COVID-19 in relation to the Event is considered <u>moderate</u> . Recommend <u>significant</u> efforts to improve mitigation measures or reduce risk of transmission.
HIGH	Overall risk of transmission and further spread of COVID-19 in relation to the Event is considered <u>high</u> . Recommend <u>significant</u> efforts to improve <u>both</u> mitigation measures and reduce risk of transmission.
VERY HIGH	Overall risk of transmission and further spread of COVID-19 in relation to the Event is considered <u>very high</u> .