

## ITRA COVID-19 RACE ORGANIZER'S STANDARD OPERATING GUIDELINES

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#### **CONTRIBUTORS:**

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- 2020 Original Guidelines with Shane Ohly, Dr. Charlotte Hattersley, Dr. Abigail Forsyth, Josue Stephens, Mariano Alvarez, Krzysztof Gajdzinski, Trail Animals Running Club, Numerous ITRA staff and volunteers

#### **INTRODUCTION**

As vaccinations for COVID become more available, this is rapidly helping to bring an end to the COVID 19 Pandemic especially in countries with greater access to vaccine resources. The purpose of this document is to provide a framework of standard operating guidelines that race organizers from around the world can reference, so that we can hold trail running events confident that we are applying good practice to keep our community of trail runners - including participants, volunteers and host communities - safe. While ITRA strongly believes that all citizens of all countries should have equal access to COVID 19 vaccinations, we also realize that many countries may not have current access to COVID vaccines which will only further the global pandemic.

#### WHAT IS COVID-19?

COVID-19 is the infectious disease caused by the most recently discovered coronavirus. This new virus and disease were unknown before the outbreak began in Wuhan, China, in December 2019. COVID-19 is now a pandemic seriously affecting many countries globally because of its high transmission rate and impact on healthcare systems. Stringent public health measures have been required to control the spread of the virus. Since December 2020, several COVID vaccinations are now available which is helping to speed the return to normal.

#### WHAT DOES COVID-19 MEAN TO TRAIL RUNNING EVENTS?

The impact of COVID-19 on the global economy has been profound. Sporting events including trail running have had to be postponed or cancelled because of the lockdown restriction and public health measures imposed by governments in most countries. Finishes in endurance races decreased significantly during the pandemic, with an almost 11-fold decrease. <sup>1</sup> As sport, including trail running, starts back up, we want to use this opportunity to make sure that we restart safely, keeping in mind that there will be "hot spots" of COVID cases throughout the world for a number of years.

#### UNDERSTANDING THESE STANDARD OPERATING GUIDELINES

These standard operating guidelines are not meant to be a comprehensive manual detailing every measure a race organizer should take. Rather, they should be viewed as a general set of guidelines that support each race organizer towards their own solutions to enable their trail event to proceed safely.



There is variation between different countries regarding good practice and regulation in relation to COVID-19. As an international document, ITRA has adopted international advice from the World Health Organization (WHO). However, race organizers are advised by ITRA to check and comply with national and local regulations in their own country. If in doubt, adopt the more stringent measures to maximize the safety of all individuals associated with your event.

Race organizers are advised to conduct a COVID-19 risk assessment for their event. This will help identify the relevant measures necessary for your event to proceed safely. It is this risk assessment that will enable race organizers to select between the guidance in this document and recommendations issued in their own country where they differ.

The guidelines within this document are likely to become dated as the COVID-19 situation evolves and guidance and regulation around the world changes. Recommendations made today are likely to change in the months ahead, and it is the race organizer's responsibility to be informed and up to date about the latest regulation and guidance in their country.

#### HOW TO USE THESE STANDARD OPERATING GUIDELINES

The standard operating guidelines are laid out in chronological order as the event planning and delivery process might evolve. They are written as a checklist so that race organizers can work through each section and decide whether the guidance is relevant to their race, and whether they need to take action.

For each section there are ! and ? symbols in the checklist indicating whether ITRA considers the recommendation to be either 'Essential' or 'Advisory'.

- ! Essential recommendation
- ? Advisory recommendation

When a checklist item is identified as relevant to your event, rather than simply ticking this box, a person's name should be inserted into the box, and that named person is now responsible for the implementation of this measure.

**KEY PRINCIPLES SUPPORTING THESE STANDARD OPERATING GUIDELINES** The checklist recommendations provided in this document are based on the latest international advice from the World Health Organization. The following key principles support all the standard operation guidelines in the checklist throughout this document.

#### **1. FACE MASKS**

Current evidence suggests that fully vaccinated individuals do not need to wear face masks.<sup>2</sup> Additionally, masks do not seem to play an important role in limiting the spread of COVID while running dispersed in an outdoor event and are not recommended in these situations by WHO.<sup>3</sup> There are still many instances that masks are valuable and recommended such as in unvaccinated



individuals in crowded spaces like registration. Currently, WHO recommends face masks should be worn by the general public. "where there is widespread transmission and physical distancing is difficult, such as on public transport, in shops or in other confined or crowded environments." <sup>4</sup>

It would be reasonable to judge that unvaccinated event staff working in busy and restricted spaces (such as registration, an aid station and/or the start/finish), <u>and</u> where physical distancing may be difficult should wear face masks. If face masks are issued to event staff, it is the responsibility of the race organizer to ensure that appropriate training is provided.

Likewise unvaccinated event participants attending areas where physical distancing is difficult to maintain should wear face masks. Race organizers may wish to mandate that these participants arrive at the event with their own face mask.

However, we do <u>not</u> suggest that face masks should be a substitute for physical distancing measures at any stage of the event. Guidance from the European Centre for Disease Prevent and Control reinforces this advice, "It should be emphasized that use of face masks in the community should be considered only as a complementary measure and not as a replacement of the core preventive measures that are recommended to reduce community transmission including physical distancing, ... respiratory etiquette, meticulous hand hygiene and avoiding touching the face, nose, eyes and mouth." <sup>5</sup>

#### **2. PHYSICAL DISTANCING**

Similarly, vaccination status and environment is important relative to physical distancing. In races with a significant majority of vaccinated individuals, physical distancing measures can be less stringent. In races without a large amount of vaccinated runners, physical distancing measures are still important to limit the spread of COVID, particularly in areas with widespread transmission.

# WHO states, "Physical distancing helps limit the spread of COVID-19. This means we keep a distance of at least 1m from each other and avoid spending time in crowded places or in groups."<sup>6</sup>

It is important to check and follow local guidance about physical distancing as national advice may differ from WHO guidance in some countries.

#### **3. DISPOSABLE GLOVES AND HAND WASHING**

<u>WHO does NOT recommend routine wearing of disposable gloves.</u> In fact, the research shows that, *"the unnecessary and inappropriate use of gloves results in a waste of resources and may increase the risk of germ transmission.*<sup>7</sup> Please do not ask event staff or runners to routinely wear disposable gloves at your event. *"Regularly washing your bare hands offers more protection against catching COVID-19 than wearing rubber* [disposable] *gloves."*<sup>8</sup>

When choosing between washing your hands with soap and water versus using sanitizer, WHO recommends that you should, *"Wash your hands with soap and water when hands are visibly dirty..."*<sup>9</sup> and to select an alcohol-based formulation for routine hand cleaning when, *"...hands are not visibly soiled."*<sup>10</sup>



#### 4. VACCINATION

ITRA strongly encourages all participants and race staff to be vaccinated against COVID 19 with vaccines available in their country. We fully support efforts to make vaccines available globally through the WHO and other international organizations. The emergence of new variants of the SARS-CoV-2 may impact on the effectiveness of vaccinations, therefore these guidelines will be kept under regular review and race directors are requested to follow local guidelines if this is the case in a particular region

<sup>3</sup>WHO advice: COVID-19: Masks. 01/12/2020

https://www.who.int/news-room/q-a-detail/coronavirus-disease-covid-19-masks <sup>4</sup>WHO Quote: WHO Director-General's opening remarks at the media briefing on COVID-19. 05/06/2020 https://www.who.int/dg/speeches/detail/who-director-general-s-opening-remarks-at-the-media-briefing-on-covid-19---5-june 2020

<sup>5</sup> ECDC Advice: Using Face Masks in the Community. 08.04.2020 https://www.ecdc.europa.eu/sites/default/files/documents/COVID-19-use-face-masks-community.pdf

<sup>6</sup> WHO Advice: COVID-19: physical distancing. 14/06/2020 https://www.who.int/westernpacific/emergencies/covid-19/information/physical-distancing

<sup>7</sup>WHO Advice: Glove Use Information Leaflet. August 2009. https://www.who.int/gpsc/5may/Glove\_Use\_Information\_Leaflet.pdf

<sup>8</sup>WHO Advice: Coronavirus Infographic. 09/03/2020 https://www.who.int/images/default-source/health-topics/coronavirus/risk-communications/generalpublic/wearing gloves.png?sfvrsn=ec69b46a\_2

<sup>9</sup>WHO Advice: Hand Hygiene: Why, How & When? August 2009. https://www.who.int/gpsc/5may/Hand Hygiene Why How and When Brochure.pdf

<sup>10</sup> WHO Advice: Hand Hygiene: Why, How & When? August 2009. https://www.who.int/gpsc/5may/Hand Hygiene Why How and When Brochure.pdf

<sup>&</sup>lt;sup>1</sup>Scheer V, Valero D, Villiger E, Rosemann T, Knechtle B. The Impact of the COVID-19 Pandemic on Endurance and Ultra-Endurance Running. Medicina (Kaunas). 2021 Jan 9;57(1):52. doi: 10.3390/medicina57010052. PMID: 33435292; PMCID: PMC7827107.

<sup>&</sup>lt;sup>2</sup>Thompson MG, Burgess JL, Naleway AL, et al. Interim Estimates of Vaccine Effectiveness of BNT162b2 and mRNA-1273 COVID-19 Vaccines in Preventing SARS-CoV-2 Infection Among Health Care Personnel, First Responders, and Other Essential and Frontline Workers — Eight U.S. Locations, December 2020–March 2021. MMWR Morb Mortal Wkly Rep 2021;70:495–500. DOI: http://dx.doi.org/10.15585/mmwr.mm7013e3



## **REGULATORY AND MANAGEMENT PRE-EVENT CHECKLIST**

- ! Essential recommendation
- ? Advisory recommendation

EVENT FUNCTION		ACTION	<b>x</b>	<ul> <li>Image: A start of the start of</li></ul>	N/A
National and Regional Regulations	1	Race organizers should familiarize themselves with the guidance from their national, regional, public health and sports governing bodies relating to sporting events and mass gatherings. Ensure that your event plans are compliant with these. It is important to check and follow local guidelines as national advice may differ from WHO guidance in some countries			
Event Organization	1	Ensure that the key leadership personnel within the event organization have educated themselves about the latest COVID- 19 guidance and good practice from a trusted source (such as <u>WHO</u> , <u>CDC</u> or <u>ECDC</u> ) AND are committed to resourcing the recommended mitigation guidance contained within this document. Within your event organization clearly define which key personnel are responsible for meeting which standards outlined in this standard operating guideline.			
	!	Ensure that the key leadership personnel within the event organization have understood the risks and transmission routes for COVID-19 and implemented measures that must be undertaken by the organization, participants, staff and visitors to minimize these risks.			
	<u>!</u>	Consider the moral and legal responsibility the race organization has to the health and safety of the participants, event team and local residents. For example, what are the implications of someone becoming ill with COVID-19 as a result of their attendance at the event?			
	!	Ensure that all of these COVID-19 mitigation measures have been considered and fully resourced in terms of the personnel and equipment required to deliver each component. For example, will the organization have sufficient staff for the extended marshalling on the course and the additional decontamination processes, and will it be appropriate to ask volunteers to fulfil these roles?			

	1	Ensure that any areas within the event are sufficiently large to comply with physical distancing regulations, such as changing areas, start/finish area, expo etc. Consider whether access to these areas needs active management to ensure that they do not become overcrowded. Consider where unexpected queues might occur if access to these areas needs to be restricted to maintain physical distancing within these zones.		
Event Vendors and Suppliers	!	Ensure that any third-party vendors (e.g. catering concession) and suppliers (e.g. portable toilet provider) are compliant with your event COVID-19 safety measures. Ask for evidence of their procedures. Including but not limited to: Medical service providers, accommodation providers, equipment hired, portable toilets, temporary fencing, potable water, rubbish collection and disposal, and vendors.		
Customer Sentiment	?	Consider assessing customer sentiment before committing to the event to understand their views on the likely COVID- 19 mitigation protocols that will be needed to enable the event to proceed. Confirm that there is acceptance by the runners of these measures. Specifically, ensure that any requirements relating to extended start times, strict physical distancing and use of an PPE are made clear.		
Insurance	!	Given the likely change in circumstances - the COVID-19 pandemic - since the event insurance was organized, it is important to check that whatever insurance cover was arranged is still valid.		



#### **GENERAL PRE-EVENT CHECKLIST**

## ! – Essential recommendation

		TION	×	N/A
Changing Rooms / Area - Rest and Seating Areas	Provide hand washing / hand s and exit.	sanitizer stations at the entrance		
Areas	Provide sufficient resourcing t the changing area to comply v			
		d water' hand washing are best if ire of trail running events must be		
	in place. Seek local guidance of this context, cleaning and dec	es throughout the event must be on regulations in your country. In ontaminating of portable toilets event volunteers and should be		
	outside or limiting the personr	e is organized consider holding it nel attending to essential staff, elite . Ensure that physical distancing		
	all personnel involved with a	ficult to continuously maintain for press conference and, therefore, athletes and press must wear face accination status.		
Hand Washing & Sanitizing Stations	stations for event staff. As a m	t and dedicated hand washing inimum these must be located at aid stations, portable toilets, any areas, and medical areas.		
	if practical, but the remote	d water' hand washing are best nature of trail running events hand sanitizing stations are		
	Consider issuing hand sanitize	r gel to all remote staff		

Runner and staff transport	1	For mass transportation of runners, ensure that any local regulations regarding capacity and physical distancing are followed. The regulations relating to public transport in your area are an appropriate template.		
	!	The same physical distancing criteria must be used for event staff being transported as part of their role at the event.		
Sponsors	1	Ensure that event sponsors are briefed as per all event staff and they are familiar with and will comply with all the COVID-19 mitigation measures employed by the event.		
	1	Product sampling should adhere to the same safety standards (social distancing, preferably outdoor areas etc.) as other measures stipulated in this document		
Retail	?	Consider whether physical distancing measures can be adhered to whilst retail activities take place in accordance with local measures		
	?	Consider limiting the amount of stock exposed to runners, visitors and spectators and not permitting customers to interact with retail items before purchase (check whether this is compatible for consumer rights law in your country).		
	?	Consider accepting only contactless card payments.		
Spectators and visitors	?	Consider whether there are adequate facilities for anticipated spectators and visitors in the context of physical distancing regulations and any other COVID-19 measures your event is required to undertake.		
	?	Consider what additional signage is required specifically for spectators and visitors.		
	?	Consider limiting access for spectators and visitors to designated areas. We suggest that spectators and visitors are not allowed to bib collection / registration		
Food and beverage sales	?	Acceptable, as permitted by local government COVID- 19 regulations and always subject to food safety and hygiene regulations.		
Children's Race	?	Acceptable, if all the recommendations as per this guidance document for the adult race can be followed.		



#### PRE-EVENT COMMUNICATIONS CHECKLIST

## ! – Essential recommendation

? – Advisory recomm	nendation		 
EVENT FUNCTION	ACTION	×	N/A
Communications to runners	Publish on the event website detailed and clear information for the runners about the COVID-19 protocols in place. Ensure all special measures expected of the runners are explained. Email this information to individual runners. Use social media to amplify this message.		
	Amend the race rules and regulations to specifically include the new COVID-19 measures.		
	<ul> <li>Provide clear guidance to runners that they should NOT attend the event if:         <ol> <li>They have a fever of ≥38°C on the day of the event</li> <li>They have had any signs or symptoms of COVID-19 in the past 14 days. Such as a new continuous cough, fever, change/loss of taste/smell.</li> <li>They are unvaccinated and have been in contact with anyone who is sick (symptomatic) in the past 14 days.</li> <li>Runners or staff travelling from international locations need to check national/ local entry requirements and adhere to those</li> </ol> </li> </ul>		
	Runners should be asked to ensure that any crew, supporters or others that they intend to bring to the event are also subject to these criteria.		
	Consider having medical personnel as a resource to runners to answer questions on this prior to the event.		
	<ul> <li>Include the new COVID-19 measures as a specific amendment to the race entry form.</li> </ul>		
Communications to all event staff (Including vendors, contractors,	! All event staff should be briefed on the new COVID-19 protocol and how this impacts the event generally, and how it changes their specific role at the event.		
sponsors etc.)	<ul> <li>Provide clear guidance to all personnel that they should NOT attend the event if:</li> <li>1. They have a fever of ≥38°C on the day of the event</li> <li>2. They have had any signs or symptoms of COVID-19 in the past 14 days. Such as a new continuous cough, fever, change/loss of taste/smell.</li> <li>3. They are unvaccinated and have been in contact with anyone who is sick in the past 14 days.</li> <li>4. Runners or staff travelling from international locations need to check national/ local entry requirements and adhere to those</li> </ul>		

<b>?</b> :	Unvaccinated high risk individuals should consider carefully if they want to attend the event and discuss with their health care provider High Risk individuals include: 1. Individuals with underlying medical conditions placing them at higher risk: moderate to severe asthmatics, diabetics, severe obesity (BMI > 40), any chronic liver, kidney or heart conditions and immunocompromised individuals or those who live with someone who is immunocompromised. 2. Individuals aged 60+ years or those with an underlying health condition like lung or heart disease, diabetes or immunocompromised. 3. Individuals who live in long term care facilities.		
?	Share the information on the event website designed for the runners with the event staff.		



#### HEALTH SCREENING CHECKLIST

- ! Essential recommendation
- ? Advisory recommendation

Health screening of participants and event staff is almost certainly something only well-funded events will be able to resource both in terms of expertise and costs.

It is important for race organizers to note that some people are asymptomatic <u>and</u> infectious i.e. they will have no symptoms, will honestly pass a health declaration, and/or temperature check, but can transmit COVID-19 with deadly consequences. This is why the transmission control measures such as physical distancing, hand hygiene and face masks remain very important to limit the spread of the disease.

Finally, race organizers should make themselves aware of the specific, and often onerous, data protection regulations in their country relating to the collection of medical data should they decide to screen personnel.

EVENT FUNCTION	ACTION	×	$\checkmark$	N/A
Health Declaration	<ul> <li>Consider whether runners and event staff must make a formal pre event declaration that:</li> <li>1) They have been vaccinated and         <ul> <li>a. They have NOT had any signs or symptoms of COVID-19 in the past 14 days.</li> <li>b. They have NOT been in contact with anyone who is sick in the past 14 days if they have not been vaccinated.</li> <li>c. They have NOT travelled within the past 14 days to any international location with widespread ongoing COVID-19 transmission if they have not been vaccinated.</li> </ul> </li> </ul>			
High Risk Runners	<ul> <li>Unvaccinated high risk individuals should consider carefully if they want to attend the event and discuss with their health care provider. High Risk individuals include:         <ol> <li>Individuals with underlying medical conditions placing them at higher risk: moderate to severe asthmatics, diabetics, severe obesity (BMI &gt; 40), any chronic liver, kidney or heart conditions and immunocompromised individuals or those who live with someone who is immunocompromised.</li> <li>Individuals aged 60+ years or those with an underlying health condition like lung or heart disease, diabetes or immunocompromised.</li> </ol> </li> </ul>			
All Runners	Runners who have had a diagnosed case of COVID-19 should only attend 14 days after onset of symptoms AND must have been free of symptoms (cough, fever etc.) for at least 3 days prior to attending. Runners who have had a severe case of COVID at any time should discuss participation with their health care provider.			
International Runners	Consider whether government advice regarding international travel and/or any national or local regulations make it impractical for international runners to attend your event.			

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## **REGISTRATION AND BRIEFING CHECKLIST**

## ! – Essential recommendation

EVENT FUNCTION	ACTION	<b>×</b>	<ul> <li></li> </ul>	N/A
	Establish a strict appointment system for bib collection minimize crowding.			
	Provide floor markings to space out runners to comply with physical distance requirements as per local regulations. One way flow, and lanes recommended.			
	Provide signage requesting that physical distancing is maintained at the entrance.			
Bib Collection Packet Pickup	Provide hand sanitizer stations at the entrance and exit.			
Registration	If physical distancing may be difficult and/or the bib collection is inside, unvaccinated event staff will probably need to wear face masks.			
	If bib collection can be done outside, with robust physical distancing measuring in place, then event staff may not need to wear face masks.			
	Consider if staff need to control access to the registration area and how you will deal with queues forming to enter the registration area.			
	<ul> <li>Consider enabling one runner to collect multiple bibs for a group or team.</li> </ul>			
Race Briefing	IMass briefing of participants on the start line and/or at another venue should only be considered if limited in duration and under appropriate conditions (vaccination status, outdoor setting, etc.)			
	Provide a pre-event briefing by email.			
	Increased pre-race communication to ensure participants have received and are aware of the special COVID-19 protocols.			
	Consider providing an online live-streamed briefing.			
	Consider using SMS or WhatsApp (or similar technology) for distributing last minute updates and changes to participants.			



#### **EXPO CHECKLIST**

## ! – Essential recommendation

EVENT FUNCTION		ACTION	×	$\checkmark$	N/A
Regulations	!	Check and comply with any specific regulation that applies to exhibitions/fairs which may be different to the regulations applying to races.			
	i	Check and comply with local regulations regarding the wearing of face masks by expo vendors, exhibitors and visitors.			
Venue	?	Consider holding the expo outdoors or in a large capacity conference venue.			
	?	Consider what capacity limits are required at your venue so that physical distancing can be maintained.			
	?	Consider providing plexiglass barriers to separate expo exhibitors and vendors from visitors.			
	?	Consider if staff need to control access to the expo and how you will deal with queues forming to enter the expo area.			
Vendors & Exhibitors	I	Clearly communicate with exhibitors and vendors what PPE, cleaning and physical distancing requirement will be in force and ensure that written confirmation of their compliance is received.			
	!	Have a regime of regular cleaning and sanitizing of surfaces within the expo area.			
Signage	I	Provide signage stating that physical distancing must be maintained at the entrance if needed by local regulations.			
	!	Provide floor markings to space out expo visitors so that they comply with physical distance requirements as per local regulations. One way flow, and lanes recommended.			
Hand Sanitising	!	Provide hand sanitizer stations at the entrance and exit.			



#### **START CHECKLIST**

! – Essential recommendation

EVENT FUNCTION		ACTION	×	$\checkmark$	N/A
	!	In very large events, runners may be separated into appropriate groups with different start procedures, such as			
		<ul><li> Elites: limited mass start.</li><li> General: Timed start.</li></ul>			
		Ensure the start procedures are clearly communicated to these runners in advance of the event. Group general runners together matched for similar ability (expected finish time) to minimize overtaking on the course.			
Pre-Event	?	Consider to what extent the race has at risk age groups taking part (>60?) and whether any special arrangements need to be made, such as a separate registration time and start window.			
	?	Consider live streaming the start so that there is less reason for spectators to attend.			
The Start	!	Physical distancing may be difficult to continuously maintain for event staff working at the start and therefore they will probably need to wear face masks if unvaccinated.			
	!	Ensure that there are hand sanitizer stations as runners enter the start area and encourage use			
	!	Elite Start. It may be essential to group together elite runners. Consider a separate male and female elite start. Do not use gun time, use chip time to determine results. Maintain physical distancing within the start area depending on vaccination rates and community transmission and consider using markers on the ground.			

!	General Start. Provide a flexible start window suitable for the size of the race so that runners can maintain physical distancing if indicated by vaccination rates and community transmission. Ensure the start procedure and their start time is communicated to the runners in advance of the event.
	Once it is no longer possible to start your runners in one mass start due to physical distancing restrictions, we suggest starting in separate start waves i.e. do not use gun time, but use chip time to determine the overall results.
	If indicated, maintaining physical distancing within the start area is key. Consider using markers on the ground.
	Use one of these methods to start the runners:
	<ol> <li>Runners are allocated a group start time and can be called forward to start in small groups where physical distancing can be maintained (for example 25 runners every 10 minutes).</li> </ol>
	<ol> <li>Runners are allocated an individual start time and can be called forward to start at regular intervals (for example every 30 seconds - the orienteering race protocol).</li> </ol>
2	Consider if staff need to control access to the start area and how you will deal with queues forming to enter the start area.



#### **COURSE CHECKLIST**

## ! – Essential recommendation

ndation			
ACTION	X		N/A
Review the course and determine if any changes are required to increase capacity, width, remove pinch points so that good dispersal along the race can achieve physical distancing goals.			
Runners should consider physical distancing whilst on the course.			
Consider providing runners with clear instructions about spitting, snorting, snot rockets and other common methods of clearing nasal and respiratory secretions whilst running: We recommend that this should not be done within 10m of another runner.			
Consider having runners bring personal hand sanitizer gel with them to disinfect their own hands as and when they feel necessary.			
Consider prohibiting the use of pacers so as to minimize interactions on the course between different runners and staff.			
If the event is subject to a capacity limit, remember that the pacers will be included in this number alongside the participants and other event attendees.			
If pacers are allowed, remember that they are subject to the same rules and regulations as runners.			
Consider prohibiting or limiting the use of runner crew to minimize interactions on the course between different runners and staff, particularly at the aid stations or allowing crew to provide aid nearby but not in the immediate area of the aid station.			
If the event is subject to a capacity limit, remember that the runner's crew will be included in this number alongside the participants and other event attendees.			
If crew are allowed, remember that they are subject to the same rules and regulations as runners at the aid stations.			
Provide course signage reminding runners of physical distancing requirements and overtaking etiquette.			
3	<ul> <li>Review the course and determine if any changes are required to increase capacity, width, remove pinch points so that good dispersal along the race can achieve physical distancing goals.</li> <li>Runners should consider physical distancing whilst on the course.</li> <li>Consider providing runners with clear instructions about spitting, snorting, snot rockets and other common methods of clearing nasal and respiratory secretions whilst running: We recommend that this should not be done within 10m of another runner.</li> <li>Consider prohibiting the use of pacers so as to minimize interactions on the course between different runners and staff.</li> <li>If the event is subject to a capacity limit, remember that the pacers will be included in this number alongside the participants and other event attendees.</li> <li>If pacers are allowed, remember that they are subject to the same rules and regulations as runners.</li> <li>Consider prohibiting or limiting the use of runner crew to minimize interactions on the course between different runners and staff.</li> <li>If the event is subject to a capacity limit, remember that the pacers will be included in this number alongside the participants and other event attendees.</li> <li>If pacers are allowed, remember that they are subject to the same rules and regulations as runners.</li> <li>Consider prohibiting or limiting the use of runner crew to minimize interactions on the course between different runners and staff, particularly at the aid station or allowing crew to provide aid nearby but not in the immediate area of the aid station.</li> <li>If the event is subject to a capacity limit, remember that the runner's crew will be included in this number alongside the participants and other event attendees.</li> <li>If the event is subject to a capacity limit, remember that the runner's crew will be included in this number alongside the participants and other event attendees.</li> <li>If crew are allowed, remember tha</li></ul>	<ul> <li>Review the course and determine if any changes are required to increase capacity, width, remove pinch points so that good dispersal along the race can achieve physical distancing goals.</li> <li>Runners should consider physical distancing whilst on the course.</li> <li>Consider providing runners with clear instructions about spitting, snorting, snot rockets and other common methods of clearing nasal and respiratory secretions whilst running: We recommend that this should not be done within 10m of another runner.</li> <li>Consider having runners bring personal hand sanitizer gel with them to disinfect their own hands as and when they feel necessary.</li> <li>Consider prohibiting the use of pacers so as to minimize interactions on the course between different runners and staff.</li> <li>If the event is subject to a capacity limit, remember that the pacers will be included in this number alongside the participants and other event attendees.</li> <li>If pacers are allowed, remember that they are subject to the same rules and regulations as runners.</li> <li>Consider prohibiting or limiting the use of runner crew to minimize interactions on the course between different runners and staff, particularly at the aid stations or allowing crew to provide aid nearby but not in the immediate area of the aid station.</li> <li>If the event is subject to a capacity limit, remember that the runner's crew will be included in this number alongside the participants and other event attendees.</li> <li>If the event is subject to a capacity limit, remember that the runner's crew will be included in this number alongside the participants and other event attendees.</li> <li>If the event is subject to a capacity limit, remember that the runner's crew will be included in this number alongside the participants and other event attendees.</li> <li>If crew are allowed, remember that they are subject to the same rules and regulations as runners of physical</li> </ul>	Review the course and determine if any changes are required to increase capacity, width, remove pinch points so that good dispersal along the race can achieve physical distancing goals.         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## **AID STATION CHECKLIST**

! – Essential recommendation

EVENT FUNCTION	ACTION	×	<ul> <li></li> </ul>	N/A
	If at all possible, your aid station should be outside.			
	Physical distancing may be difficult to continuously maintain for event staff working at an aid station and therefore if unvaccinated they will probably need to wear face masks.			
	Ensure that there are handwashing facilities and/or hand sanitizer stations for staff.			
	Ensure that there are hand sanitizer stations as runners enter the aid station			
General Set Up	Estimate the flow of runners per minute through the aid station and ensure that the aid station is large enough to accommodate this number whilst maintaining physical distancing. This includes provision for seating.			
	Provide floor markings to space out runners to comply with physical distance requirements as per local regulations. One way flow, and lanes recommended.			
	<ul> <li>Consider providing plexiglass barriers to separate staff from runners.</li> </ul>			
	<ul> <li>Consider whether external assistance at the aid stations should be limited (e.g. only one person per runner) or prohibited entirely.</li> </ul>			
	Consider reducing the number of aid stations or eliminating them from the course entirely and encourage greater self- sufficiency from the runners on the course.			
	Consider how you will control access to the aid station from public and/or supporters.			
	Consider how you will control access to the aid station from runners should it become congested.			
	Consider if foot pedal or sensor activated dispensers for food and/or fluid can be used by the runners.			

Provision of Food and Water	!	Direct contact between unvaccinated runners and staff to be avoided with the aid station setup so that runners and staff are separated by a table.		
	!	Strict food hygiene standards (as per local regulations) to be followed with training provided to all staff serving food or water.		
	1	<ul> <li>Package food (energy bars etc.) to remain sealed until opened by the runner.</li> <li>Portions of prepared fruit to be individually selected by runners (i.e. don't offer a tray of orange segments, instead provide one segment at a time).</li> <li>Staff hand a portion of desired food to individual runners: do not allow runners to pick through and select their own food.</li> </ul>		
	I	Devise a strict system to avoid cross contamination between runners and the water source. Providing individual disposable cups pre-filled by event staff to runners would be one method. Alternatively, refilling runners bottles from a hose without allowing the hose or bottle to be in contact would be another method.		
	!	If runners are using disposable cups these should be handed to runners individually (do not allow runners to select their own cup).		
Grab Bags	!	Sufficient space must be allocated to collection of grab bags and runners must be moved away to another location to sort through their grab bags. Physical distancing must be maintained throughout the process if indicated by local regulations		



#### **FINISH AREA CHECKLIST**

#### ! – Essential recommendation

? – Advisory recommendation

EVENT FUNCTION	ACTION	X	$\checkmark$	N/A
	Unvaccinated participants must be encouraged to move through the finish area quickly: no selfies/photos or waiting for others, and to maintain physical distancing.			
Finish Area	Reduce and minimize non-essential activities in the finish area such as sponsor activations, massage, etc.			
	Physical distancing may be difficult to continuously maintain for event staff working at the finish and therefore if unvaccinated they will probably need to wear face masks.			
	Any food/water must be distributed using the Aid Station guidelines outlined above.			

## AWARD CEREMONY CHECKLIST

## ! – Essential recommendation

EVENT FUNCTION	ACTION	×	✓	N/A
	If vaccination rates and community spread indicate then only key personnel invited: organizers, winning athletes, and press present.			
Award Ceremony	Physical distancing may be difficult to continuously maintain for all personnel involved with an awards ceremony, therefore consider whether unvaccinated event staff, athletes and press must wear face masks.			
	Physical distancing guidelines must be followed if indicated by vaccination rates and community spread.			
	? Consider not holding an awards ceremony.			
	? Consider a live stream ceremony.			