



# Information Note for the Return to Competition Assessment Tool (R-CAT) for High Performance Sport in Canada

**Dear Sport,**

This Assessment Tool is intended to support you in considering a return to a competitive environment during the current COVID-19 pandemic. The decision-making regarding attending competitions domestically or internationally and presents questions regarding the organization of the sport in addition to information available through your local Public Health Authorities, this Tool should help you to:

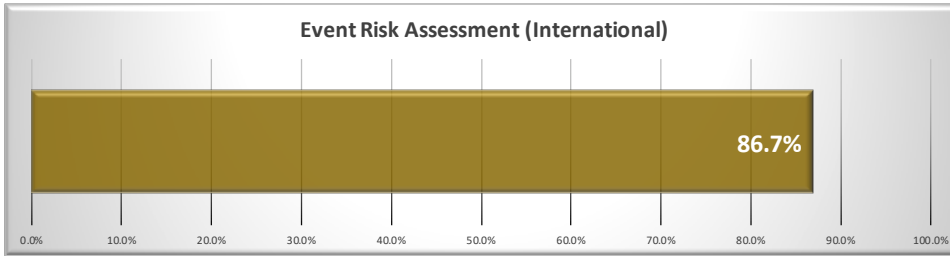
- \* assess the risk of the domestic and/or international competition event in quantitative and qualitative ways,
- \* establish the competition event's preparedness for the risks of COVID-19,
- \* clarify the steps to take to further mitigate and reduce the risk.

Some key considerations are necessary before using this Tool:

- \* The risk assessment questions in this Tool have been specifically developed to assist sport technical leaders in assessing mass participation events based on World Health Organization documents published in the context of the COVID-19 outbreak.
- \* These documents do not impose legal requirements and all local and/or federal health and safety legislation and regulations should be complied with. Government and public health authorities' guidance should be followed and take precedence over these recommendations. These documents should be considered as recommendations resulting from a consensus agreement among international sports federations, public health experts, international medicine experts, representatives of private events' organisers and the main stakeholders of the sport events industry.
- \* Local and/or federal health guidelines and regulation will always take precedence over these guidelines and guidance documents.
- \* The objective is to minimise the risk as much as possible, bearing in mind that some risk will always remain.
- \* We strongly recommend coordinating with your local public health authorities both domestically or internationally when planning the event and with them the results obtained from this tool. Close cooperation will ensure that a precise risk assessment is performed and that you will be prepared to mitigate the risks and protect the local community as well as the event's participants and all others involved in the running of the event.
- \* We recommend that you use this tool at the beginning of the organization/planning phase of attending event and repeat it every time there is a change which could have an impact on the competition event (change in pandemic stage, new findings on the virus, new public health recommendations, forced change in your race set-up).
- \* It is important to acknowledge that by using this Tool there is no guarantee that the suggested mitigation actions will be enough to sufficiently reduce the risk and allow you to safely stage the event. This decision to travel to a competition should be made with a Chief Medical Officer (CMO) and/or with local health authorities and consider all data and information available.
- \* This Tool adopts the World Health Organisation – WHO's definition of Mass Gathering Events, which states "...characterized by the concentration of a large number of people at a specific location for a specific purpose over a set period of time and which has the potential to strain the planning and response resources of the host community."
- \* Although in the context of mass participation sports events the size of the gathering clearly has an impact on the associated risks, the definition does not refer to any specific number of people (athletes, volunteers, workforce), because each community in Canada or country has a different capacity to manage a large number of people and respond to emergencies. Therefore, the current tool can apply to competitive events of all sizes through a scalable approach.
- \* As the intention of this tool is for it to be applicable to all mass participation sport events (regardless of the sport, competition level and event size), some items might not be applicable to your specific context. Nevertheless, this Tool's objective is to provide useful information on how the risk of infectious disease transmission can be mitigated in a competitive environment both at home and abroad.

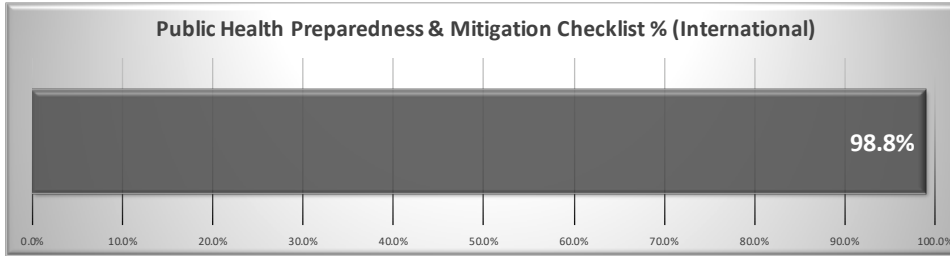
This tool and the documents that it relies on, should be considered living documents that will be updated as soon as more evidence and scientific knowledge on the current infectious outbreak are available. Therefore, we encourage you to regularly check this website to use the latest version.

# Event Risk Assessment and Mitigation Checklist Tool



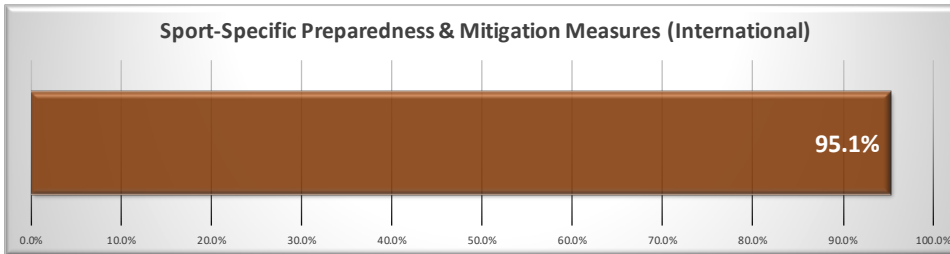
A. Risk Rating	Score %
Very Low Risk	85-100
Low Risk	70-84
Moderate Risk	50-69
High Risk	35-49
Very High Risk	0-34

A. This bar graphic represents the risk assessment of your event. Based on the information you provided it shows a risk assessment score that incorporates factors specific to mass participation sporting events. The higher the percentage, the better the mitigation score.



B. Public Health Preparedness Rating	Score %
Excellent	85-100
Very Good	70-84
Moderate	50-69
Poor	35-49
Very Poor	0-34

B. This bar graphic represents the public health preparedness of your event. Based on the information you provided it shows the areas of strength of your medical plan and those areas that require a further improvement. The higher the percentage, the better the mitigation score.



C. Sport-Specific Preparedness Rating	Score %
Excellent	85-100
Very Good	70-84
Moderate	50-69
Poor	35-49
Very Poor	0-34

C. This bar graphic represents the sport specific preparedness of your event. Based on the information you provided it shows the areas of strength of your medical plan and those areas that require a further improvement. The higher the percentage, the better the mitigation score.

The questions below will be  
reassessed regularly during the  
process and must be coordinated and  
integrated into the overall  
epidemiological situation.

<b>Risk Assessment</b>	<b>1</b>
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Public Health Preparedness

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able sport event organizers to review the additional considerations specific to sporting events involving mass participation during the planning phase and updated immediately prior to the transition to the operational phase, especially in light of the rapid changes in the global risk assessment for COVID-19. The person completing the questionnaire should integrate the assessment with the host country's national risk assessment for COVID-19. The person completing the questionnaire should i

## Risk Assessment (International)

Please answer Yes or No to the following questions to determine a risk assessment score that incorporates factors for international sporting events

### Risk Assessment

Will the event be held in a location that has documented active local transmission of COVID-19 (community spread)?

Will the event be held in multiple venues/cities/regions/countries?

Will the event include non-local participants (athletes) from areas that have documented active local transmission of COVID-19?

Will the event include a significant number of participants (athletes) at higher risk of severe COVID-19 disease (e.g. elderly, people with disabilities, people with underlying health conditions)?

Will the event include conditions that could increase the risk of spread for COVID-19 (e.g. mass start or mass arrival, unavoidable contact or limited distancing measures)?

Will the event be held indoors?

Will athletes, coaches, support and organization staff have prolonged close interaction (i.e. within 2 metres) with others?

Will the competition/event involve activities that may increase the potential of droplet spread (e.g. cheering or shouting)?

Will athletes, coaches, support and organization staff frequently have contact with high-touch surfaces (i.e. frequently touched)?

Will the competition event be crowded (i.e. high density of people in close proximity)?

Will the competition event last a few hours or several days?

Will the competition event be limited to essential personnel only?

Will media and spectators be restricted or limited in the competition environment?

Will the athletes, coaches, support and organization staff be able/likely to follow hygiene practices such as frequent handwashing, respiratory etiquette, physical distancing, and isolating themselves if they feel ill?

Will the set-up at the competition event enable accessibility for attendees when following personal protective practices (e.g. hand sanitization/stations/supplies at varying heights) and a culturally safe space to isolate if an attendee becomes ill?

What is the WHO related pandemic phase of the country in which the event will take place ?

## Public Health Preparedness (Internat

### Mass gathering mitigation checklist for COVID-19: addendum for sporting events

Measures assess the current effort and planning to reduce the risk of spread of COVID-19 disease for the event. As mitigation measures, a clear understanding of the overall risk of transmission and further spread of COVID-19, should the mass gathering be held. Together with the current COVID-19 situation, organizers should assess the overall potential to mitigate COVID-19 risks”

#### Understanding of the overview of the current COVID-19 situation by the event organizers

Have the event organizers and responsible staff been informed about the latest available guidance on the COVID-19 situation available from WHO, CDC, ECDC, UN, Public Health Agency of Canada (PHAC), International Sport Federations, local health authorities, and the organizers and staff concerned committed to following the available guidance?

Are organizers aware of global and local daily situation reports as provided by WHO or local public health authorities?

Do the organizers and responsible staff understand the risks and transmission routes of COVID-19, the steps that prevent its spread, the recognized best practices (including respiratory etiquette, hand hygiene, physical distancing, etc.), and the current COVID-19 situation in different countries that may affect the mass gathering?

#### Event emergency preparedness and response plans

Has a medical response contingency plan for COVID-19 been developed for this mass gathering sporting event?

Does the medical response contingency plan include information about how attendees should interact with the health services, including a hotline/helpline telephone number, medical teams and first-aid points for the mass gathering, local health care services, and other resources?

Is there an Emergency COVID-19 Outbreak Response Coordinator/Team in the organizing committee or other structure with clearly defined roles and responsibilities, coordinating the health preparedness and response planning for the outbreak?

Has the host country/local authorities or organizer requested support from WHO and/or local public health authorities?

**Have the organizers of the mass gathering event acquired the following supplies to help reduce the risk of transmission?**

Personal protective equipment (e.g. masks, gloves, gowns) for onsite medical personnel

Hand sanitizer and alcohol rubs/gels, tissues, frequently replaced soap canisters and closed bins for safe disposal (e.g. used tissues, gloves, masks, sanitary products) in washrooms and changing rooms

Hand sanitizers and alcohol rubs for all entrances and throughout all venues

Provide non-medical masks (NMM) for use by non-medical staff/general attendees

**If a person feels unwell/ shows symptoms of an acute respiratory infection during the event:**

Is there a procedure for athletes or spectators to clearly identify whom to contact and how to do so if they or others become ill?

Is there a protocol for whom meeting organizers should contact in the hosting location to report suspected cases and coordinate epidemiological investigations?

Are first-aid services or other medical services in-place and equipped to support patients with respiratory symptoms?

Are there isolation rooms or mobile isolation units available onsite?

Are there any designated medical facilities that manage patients with COVID-19 infection in the hosting location?

Are there transportation services with trained medical professionals available to transport critically ill patients with COVID-19 to a hospital or to evacuate them from the hosting location, if necessary?

Has a cleaning schedule been developed to ensure all venues are clean and hygienic – wiping surfaces and any equipment is strongly recommended (before, during and after the event and between each competition start)?



Are there established screening measures, including temperature checks in place for participants at the point of entry to medical facilities (first-aid points)?

Is the host country/location conducting COVID-19 laboratory diagnostic tests?

Does the host country/location have a public health emergency preparedness and response plan that can address COVID-19 including COVID-19?

Is there a preliminary agreement by the hosting location to provide care for any COVID-19 cases connected with the event?

If the event is for a duration of 14 days or longer, does the medical response plan for the event include resources for health interventions that would be necessary and supporting the national public health authorities if participants attend the event? (If the event is for less than 14 days, please answer No, not considered)

If the event is for less than 14 days, does the medical response plan include protocols for organizers to notify all participants of COVID-19 if the organizers are made aware of any suspected or confirmed cases that attended the event? (If the answer is No, not considered)

Is testing available for athletes and staff for COVID 19?

Populate and keep detailed lists of attendees and their contact information (e.g., sign in sheet, /log book maintenance, sharing of communal pens/papers) in a safe and secure manner to facilitate public health investigation in the event of an exposure at the gathering/event



**Stakeholder and Partner Coordination**

Are there clear and easily understood processes in place for reporting to external multi-sectoral stakeholders (including CDC, ECDC, etc.) and disseminating risk communication messages (Media)?



**Command and Control**

Is there a decision-making authority/body and an established procedure to modify, restrict, postpone or cancel the event related to the evolving COVID-19 outbreak?

Is there a plan to activate a strategic health operations centre if there are suspected COVID-19 cases in connection with the event?

Have the mass gathering organizers, volunteers, workforce and staff undergone training and exercises on personal protective equipment use and other COVID-19 mitigation measures (including those specifically listed in this checklist)?

Is there a plan for financial consequences of any modification, delay or cancellation of the event by the organizer?



## Risk Communication

Is there a risk communication strategy for the event mass gathering in regard to COVID-19?

Is there a designated person(s) to lead media activities and tasked with managing all external communications with government officials, the general public, and the media?

Will national and international media as well as social media be monitored to quell or clarify rumors?

Will there be a coordinated effort between official media channels and social media sites such as Twitter, Facebook, and YouTube to provide targeted messaging from event organizers to counter rumors and false statements as well as to provide updates?




## Public health awareness of COVID-19 before and during the event


Has public health advice on clinical features of COVID-19, preventive measures such as respiratory etiquette, hand hygiene, and distancing, been shared with all staff and volunteers involved in the event, athletes, the public, and personnel of the event?

Has information on the at-risk populations been provided to all athletes, the public and others so they may make attendance based on their personal risks?

Has public advice included information on the meaning of the following measures: quarantine, self-isolation and social distancing?

Will the event OC provide regular pandemic status updates before, during and after the event?





## Surge Capacity





**Are there any surge arrangements in place in the event of a public health emergency during the mass gathering of COVID-19?**

Do these surge arrangements include funding for mitigation measures?

Do these surge arrangements include stockpiles of equipment (e.g. personal protective equipment, etc.)?

Do these surge arrangements include training of extra staff?

Is there a plan to use volunteers and if so, are there surge arrangements for this group?



## Discourage ill individuals from attending the event

Have competition organizers established plans to discourage people who are ill from accessing/attending the gathering/event?

Have competition organizers promoted and facilitated personal preventive practices? Everyone plays a part in making the gathering/event safe, including attendees, planners, organizers, operators, contractors, and all others who interact with the setting before/after the gathering/event.

Are there established screening measures, including temperature checks in place for participants at the point of entry? Are there established medical facilities (first-aid points)?



## Administrative Controls

Has a cleaning schedule been developed to ensure all venues are clean and hygienic – wiping surfaces and any equipment is strongly recommended (before, during and after the event and between each competition start)?  
Is there a modified practices and programming to reduce how long attendees are in contact with each other and contact with each other?



**Physical Distancing**

Have competition organizers promoted physical distancing (keeping a distance of 2 metres from others), which is reduce the spread of illness?  
Have competition organizers created physical barriers between attendees and/or staff when physical distancing is required?



**Engineering Controls**

Have competition organizers increase ventilation?  
Have competition organizers mitigated risks from exposure to high-touch surfaces (i.e. frequently touched by others)?



**Non-Medical Masks / Personal Protective Equipment**

Have competition organizers mitigated risk for people at higher risk of severe illness due to COVID-19?

Have competition organizers considered/implemented a policy about attendees wearing masks is required for you



## Quarantine

Will travellers be screened prior to their departure?

Will travellers be reminded not to travel if feeling ill?

Will appropriate transportation from the airport to the accommodations be organized for travellers?

Are there appropriate accommodations that can fulfill quarantine requirements?

Will travellers be reminded that they are not to leave their hotel room during quarantine, nor use hotel amenities (restaurants/bars, gym facilities, pool/spa/sauna)?

Are travellers aware of what symptoms to monitor for and who to contact if they become ill?

Are travellers able to access essential needs safely (i.e. contactless meal and medicines delivery) during self-isolation?



## Public Health Preparedness Summary



# Sport-Specific Preparedness (International)

## Specific Mitigation Measures

### Mitigation Measures - Athlete Related

Will the competition be limited to elite/professional athletes?

Will the athletes be separated from other groups, such as officials, support staff and spectators, to limit transmission?

Have pre-travel health checks been performed on all athletes to ensure underlying co-morbidities and disabilities are identified?

Will athletes be given sealable bags/containers to allow for the safe disposal or storing of all hygienic materials (e.g. tissues, gloves, etc.)?

Will there be daily health checks for participants on site?

### Mitigation Measures - General Hygiene

Are there preventive measures in place to safely manage the re-hydration, re-fueling stations on the competition site and related services?

Are there measures in place to limit the sharing of equipment, towels, etc.?

Will cleaning and disinfection of common areas and equipment (e.g. restrooms, changing rooms, call rooms, mixers, etc.) be performed regularly?

### Mitigation Measures - Workforce Related

Will there be an individual risk assessment and management strategies in place for categories (participants, volunteers, staff) with access to restricted areas?

Will there be daily health checks for categories (participants, volunteers, workforce) with access to restricted areas?

Staff - are all support staff essential for travel or can their support be virtual?

### Mitigation Measures - Competition Course Related

Can the start line, finish line and/or competition course be redesigned to limit potential transmission?

### **Mitigation Measures - Spectators' Related**

Can the event be held without spectators, VIPs and guests?

Will the sporting event have designated seating for all spectators, VIPs and guests?

### **Mitigation Measures - Travel and Transportation**

Can teams access direct flights or private ground transportation to the competition?

Will teams have separate transport from lodging to competition venue and have proper cleaning of the vehicles before and after use?

Will teams have their own separate non buffet style meal areas at the hotels?

Will quarantine be required pre and / or post competition?

Will screening testing be required by the OC (at who's cost?)

Will use of public transportation and ridesharing services be avoided?

Will teams implement "cohorting" when travelling in smaller groups with multiple vehicles?

Will seats in busses/shuttles be blocked off to facilitate physical distancing?

Will physical barriers (e.g., plexiglass) be implemented in busses/shuttles to protect the driver?

Will vehicle windows be open to increase air ventilation?

Will drivers/passengers be required to wear non-medical-masks/face coverings?

Will there be frequent disinfection of high-touch surfaces (e.g., door handles, seatbelts)?

### **Mitigation Measures - Accommodation**

Will accommodation facilities be for the exclusive use of event / camp participants?

Will accommodations have segregated facilities and common areas for groups or teams from different regions or countries?

Will sleeping arrangements allow 1 or maximum 2 members per room with private bathrooms?

Will hotel staff undergo daily screening?

Will there be mandatory mask policies for hotel staff?

Are hotel staff able to consistently follow physical distancing?

### **Mitigation Measures - Insurance**

Will COVID-19 insurance be in place by the OC or federation?

Does insurance include prolonged quarantine and hospital stays, including support staff?

### **Sport-Specific Preparedness Summary**





of COVID-19 associated with the event. This will help organizers to understand and manage the risk. Reference should be made to the latest technical guidance and situation reports on the WHO website. For more authorities, consult WHO's latest technical guidance, the specific International Sport Federation's



Answer (Dropdown)	Comments/Details
Yes	If there are limits on gathering size answer yes
No	
No	
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No	
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Yes	
Yes	
Yes	

Active Outbreak		
<b>Answer</b>	<b>%</b>	

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13

15	86.7%	
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<b>Answer (Dropdown)</b>	<b>Comments/Details</b>
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ss gathering contributing to the spread of COVID-19, they should be taken into account a  
 ation measure will contribute to the decision matrix and influence the assessment of the c  
 reasing the number of interactions with others and increasing the safety of interactions. L

Yes (Completed)		
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Yes (Completed)		
<b>Answer</b>	<b>%</b>	<b>Score</b>

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<b>Answer (Dropdown)</b>
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Yes (Completed)		
Yes (Completed)		



Yes (Completed)		
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Yes (Completed)		
Yes (Completed)		
Yes (Completed)		

Answer	%	Score
14	100.0%	42
0	0.0%	0
0	0.0%	0
14		42

**Answer (Dropdown)**

Yes (Completed)		
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Answer	%	Score
1	100.0%	3
0	0.0%	0
0	0.0%	0
1		3

**Answer (Dropdown)**

Yes (Completed)		?and financial consequences of this decision?
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Yes (Completed)		
Yes (Completed)		
Yes (Completed)		

Answer	%	Score
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4	100.0%	12
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0	0.0%	0
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0	0.0%	0
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4	12
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**Answer (Dropdown)**

Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		

Answer	%	Score
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4	100.0%	12
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0	0.0%	0
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0	0.0%	0
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**Answer (Dropdown)**

Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		

Answer	%	Score
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4	100.0%	12
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0	0.0%	0
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0 0.0% 0

4 12

**Answer (Dropdown)**

Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
No (Not Considered)		
Answer	%	Score

3 75.0% 9

0 0.0% 0

1 25.0% 1

4 10

**Answer (Dropdown)**

Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Answer	%	Score

3 100.0% 9

0 0.0% 0

0 0.0% 0

3 9

**Answer (Dropdown)**

Yes (Completed)		
Yes (Completed)		
<b>Answer</b>	<b>%</b>	<b>Score</b>
2	100.0%	6
0	0.0%	0
0	0.0%	0
<b>2</b>		<b>6</b>

**Answer (Dropdown)**

Yes (Completed)		
Yes (Completed)		
<b>Answer</b>	<b>%</b>	<b>Score</b>
2	100.0%	6
0	0.0%	0
0	0.0%	0
<b>2</b>		<b>6</b>

**Answer (Dropdown)**

Yes (Completed)		
Yes (Completed)		
<b>Answer</b>	<b>%</b>	<b>Score</b>
2	100.0%	6
0	0.0%	0
0	0.0%	0
<b>2</b>		<b>6</b>

**Answer (Dropdown)**

Yes (Completed)		
Yes (Completed)		
<b>Answer</b>	<b>%</b>	<b>Score</b>
2	100.0%	6
0	0.0%	0
0	0.0%	0
<b>2</b>		<b>6</b>

**Answer (Dropdown)**

Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
<b>Answer</b>	<b>%</b>	<b>Score</b>
7	100.0%	21
0	0.0%	0
0	0.0%	0
<b>7</b>		<b>21</b>

<b>Answer</b>	<b>%</b>	<b>Score</b>
59	98.3%	123
0	0.0%	0
1	1.7%	1
<b>60</b>		<b>124</b>



Comments/Details

Answer (Dropdown)

Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		

Answer (Dropdown)

Yes (Completed)		
Yes (Completed)		
Yes (Completed)		

Answer (Dropdown)

Yes (Completed)		
Yes (Completed)		
Yes (Completed)		

Answer (Dropdown)

Yes (Completed)		
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**Answer (Dropdown)**

Yes (Completed)		
No (Not Considered)		

**Answer (Dropdown)**

Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		

**Answer (Dropdown)**

No (Not Considered)		
Maybe (In Progress)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		

**Answer (Dropdown)**

Yes (Completed)		
Yes (Completed)		

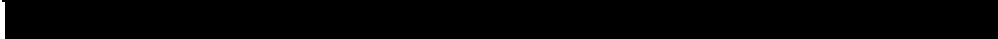
Answer	%	Score
31	91.2%	93
1	2.9%	2
2	5.9%	2
34		97

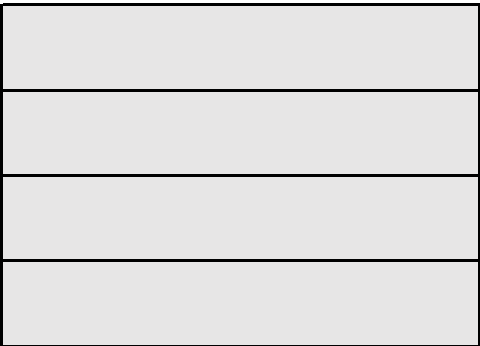


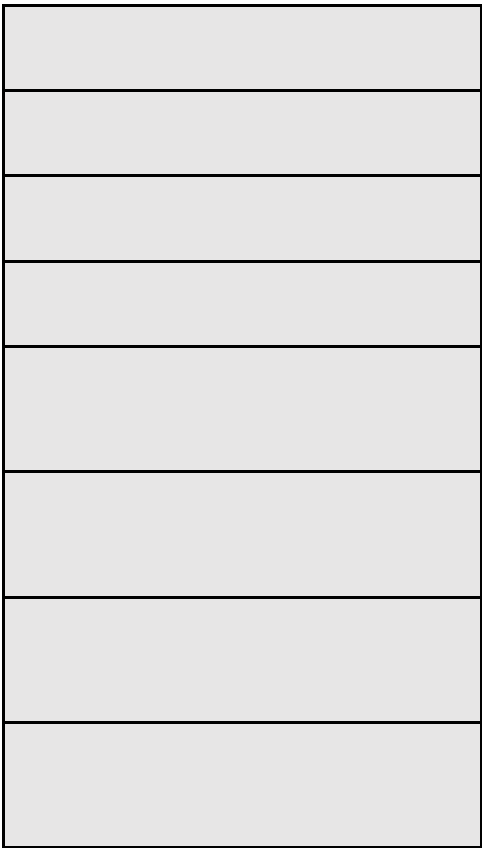


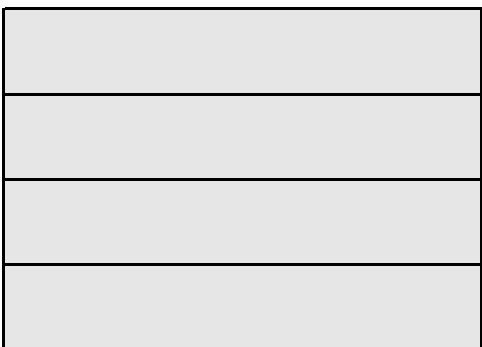
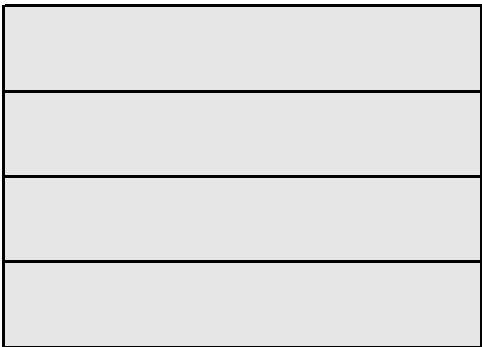
	<b>B. Sport-Specific Preparedness Rating</b>	<b>Score %</b>
<b>Name of Responsible Person</b>	<b>Excellent</b>	<b>85-100</b>
	<b>Very Good</b>	<b>70-84</b>
	<b>Moderate</b>	<b>50-69</b>
	<b>Poor</b>	<b>35-49</b>
	<b>Very Poor</b>	<b>0-34</b>

After the risk assessment has occurred to overall risk of transmission and further layering multiple mitigation measures

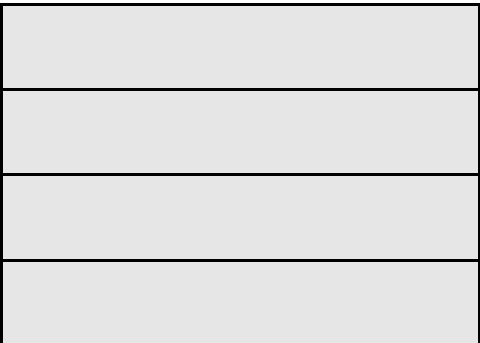











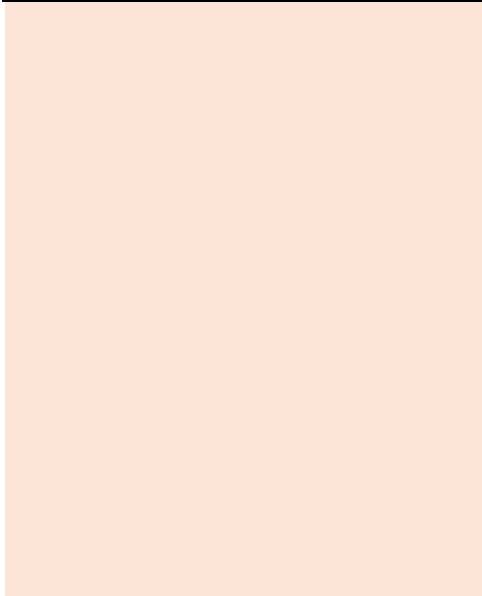


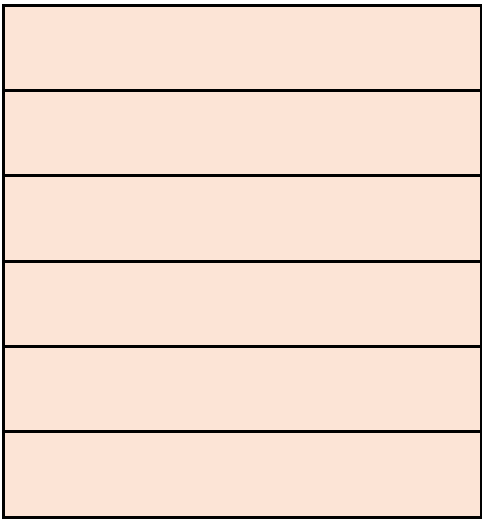


Name of Responsible Person	C. Public Health Preparedness Rating	Score %
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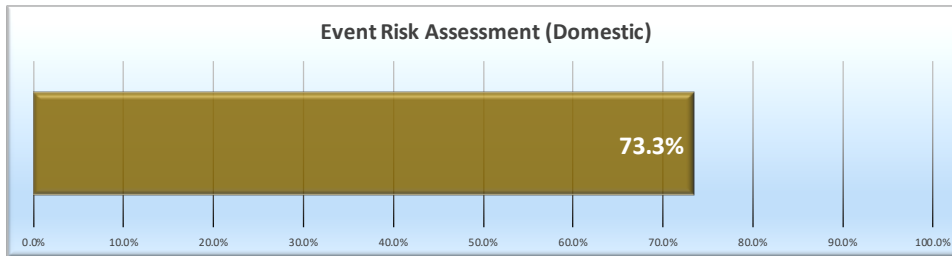
Excellent	85-100
Very Good	70-84
Moderate	50-69
Poor	35-49
Very Poor	0-34



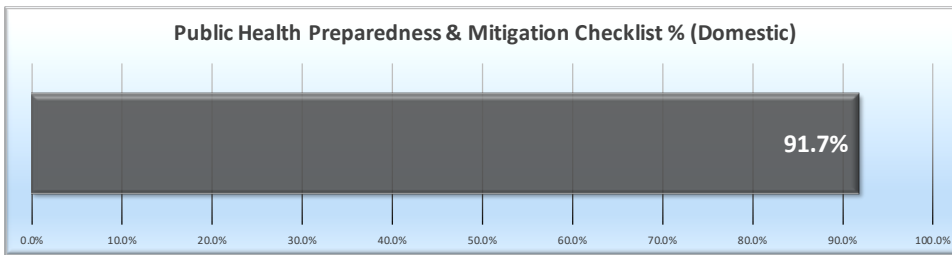


# Event Risk Assessment and Mitigation Checklist Tool



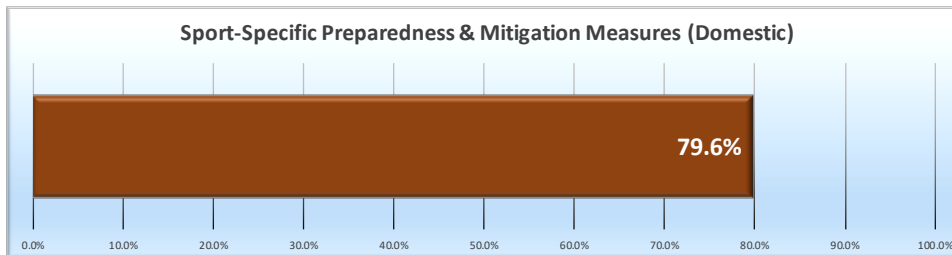
A. Risk Rating	Score %
Very Low Risk	85-100
Low Risk	70-84
Moderate Risk	50-69
High Risk	35-49
Very High Risk	0-34

A. This bar graphic represents the risk assessment of your event. Based on the information you provided it shows a risk assessment score that incorporates factors specific to mass participation sporting events. The higher the percentage, the better the mitigation score.



B. Public Health Preparedness Rating	Score %
Excellent	85-100
Very Good	70-84
Moderate	50-69
Poor	35-49
Very Poor	0-34

B. This bar graphic represents the public health preparedness of your event. Based on the information you provided it shows the areas of strength of your medical plan and those areas that require a further improvement. The higher the percentage, the better the mitigation score.



C. Sport-Specific Preparedness Rating	Score %
Excellent	85-100
Very Good	70-84
Moderate	50-69
Poor	35-49
Very Poor	0-34

C. This bar graphic represents the sport specific preparedness of your event. Based on the information you provided it shows the areas of strength of your medical plan and those areas that require a further improvement. The higher the percentage, the better the mitigation score.

The questions below will be  
reassessed regularly during the  
process and must be coordinated and  
integrated into the overall  
epidemiological situation.

**Risk Assessment**

**1**

1.1

1.2

1.3

1.4

1.5

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1.11

1.12

1.13

1.14

1.15





	2
Mitigation measures to gain a clearer understanding of the spread of COVID-19	
2.1	
2.2	
2.3	
	3
3.1	
3.2	
3.3	
3.4	

4

4.1

4.2

4.3

4.4

5

5.1

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5.3

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5.10

5.11

5.12

6

6.1

7

7.2

7.3

7.4

7.5

8

Public Health Preparedness

8.1

8.2

8.3

8.4

9

9.1

9.2

9.3

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10.1

10.2

10.3

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11.2

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12.1

12.2

13

13.1

13.2

14

14.1

14.2

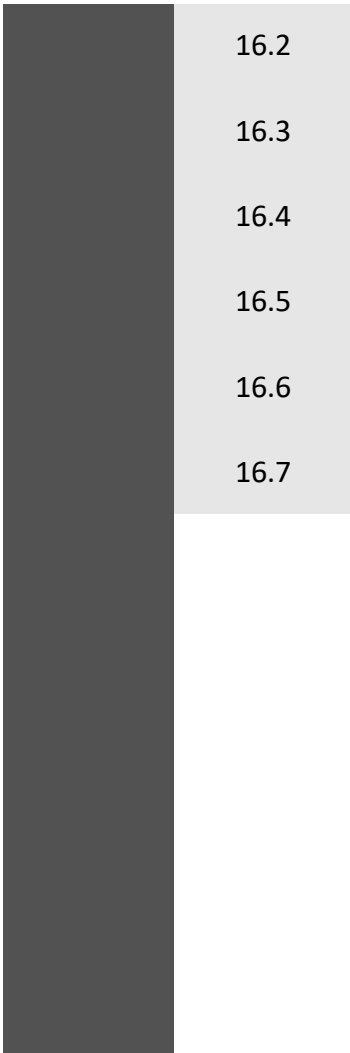
15

15.1

15.2

16

16.1



**Sport-Specific Preparedness**

11.5

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11.9

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11.29

11

11.30

11.31



able sport event organizers to review the additional considerations specific to sporting events involving mass participation during the planning phase and updated immediately prior to the transition to the operational phase, especially in light of the rapid changes in the global risk assessment for COVID-19. The person completing the questionnaire should integrate the assessment with the host country's national risk assessment for COVID-19. The person completing the questionnaire should i

## Risk Assessment (Domestic)

Please answer Yes or No to the following questions to determine a risk assessment score that incorporates factors for domestic sporting events

### Risk Assessment

Will the event be held in a location that has documented active local transmission of COVID-19 (community spread)?

Will the event be held in multiple venues/cities/regions?

Will the event include non-local participants (athletes) from areas that have documented active local transmission of COVID-19?

Will the event include a significant number of participants (athletes) at higher risk of severe COVID-19 disease (e.g. elderly, people with disabilities, people with underlying health conditions)?

Will the event include conditions that could increase the risk of spread for COVID-19 (e.g. mass start or mass arrival, unavoidable contact or limited distancing measures)?

Will the event be held indoors?

Will athletes, coaches, support and organization staff have prolonged close interaction (i.e. within 2 metres) with other people?

Will the competition/event involve activities that may increase the potential of droplet spread (e.g. cheering or shouting)?

Will athletes, coaches, support and organization staff frequently have contact with high-touch surfaces (i.e. frequently touched)?

Will the competition event be crowded (i.e. high density of people in close proximity)?

Will the competition event last a few hours or several days?

Will the competition event be limited to essential personnel only?

Will media and spectators be restricted or limited in the competition environment?

Will the athletes, coaches, support and organization staff be able/likely to follow hygiene practices such as frequent handwashing, respiratory etiquette, physical distancing, and isolating themselves if they feel ill?

Will the set-up at the competition event enable accessibility for attendees when following personal protective practices (e.g. hand sanitization/stations/supplies at varying heights) and a culturally safe space to isolate if an attendee becomes ill?

## Public Health Preparedness (Domestic)

### Mass gathering mitigation checklist for COVID-19: addendum for sporting events

Measures assess the current effort and planning to reduce the risk of spread of COVID-19 disease for the event. As mitigation measures are implemented, organizers should have a clear understanding of the overall risk of transmission and further spread of COVID-19, should the mass gathering be held. Together with the assessment, organizers should have a clear understanding of COVID-19 in relation to the mass gathering.

#### Understanding of the overview of the current COVID-19 situation by the event organizers

Have the event organizers and responsible staff been informed about the latest available guidance on the COVID-19 situation (including the latest available guidance from WHO, CDC, ECDC, UN, International Sport Federations, local public health authorities)? And are they committed to following the available guidance?

Are organizers aware of global and local daily situation reports as provided by WHO or local public health authorities?

Do the organizers and responsible staff understand the risks and transmission routes of COVID-19, the steps that can be taken to reduce the risk of spread, the recognized best practices (including respiratory etiquette, hand hygiene, physical distancing, etc.), and the situation in different countries that may affect the mass gathering?

#### Event emergency preparedness and response plans

Has a medical response contingency plan for COVID-19 been developed for this mass gathering sporting event?

Does the medical response contingency plan include information about how attendees should interact with the host country/local authorities, including a hotline/helpline telephone number, medical teams and first-aid points for the mass gathering, local health care services, and other relevant information?

Is there an Emergency COVID-19 Outbreak Response Coordinator/Team in the organizing committee or other structure? If so, what are their defined roles and responsibilities, coordinating the health preparedness and response planning for the outbreak?

Has the host country/local authorities or organizer requested support from WHO and/or local public health authorities?

**Have the organizers of the mass gathering event acquired the following supplies to help reduce the risk of transmission?**

Personal protective equipment (e.g. masks, gloves, gowns) for onsite medical personnel

Hand sanitizer and alcohol rubs/gels, tissues, frequently replaced soap canisters and closed bins for safe disposal (e.g. paper towels, sanitary products) in washrooms and changing rooms

Hand sanitizers and alcohol rubs for all entrances and throughout all venues

Provide non-medical masks (NMM) for use by non-medical staff/general attendees

**If a person feels unwell/ shows symptoms of an acute respiratory infection during the event:**

Is there a procedure for athletes or spectators to clearly identify whom to contact and how to do so if they or others are unwell?

Is there a protocol for whom meeting organizers should contact in the hosting location to report suspected cases and coordinate epidemiological investigations?

Are first-aid services or other medical services in-place and equipped to support patients with respiratory symptoms?

Are there isolation rooms or mobile isolation units available onsite?

Are there any designated medical facilities that manage patients with COVID-19 infection in the hosting location?

Are there transportation services with trained medical professionals available to transport critically ill patients with COVID-19 to a hospital or to evacuate them from the hosting location, if necessary?

Has a cleaning schedule been developed to ensure all venues are clean and hygienic – wiping surfaces and any equipment is strongly recommended (before, during and after the event and between each competition start)?

Are there established screening measures, including temperature checks in place for participants at the point of entry to the event and at medical facilities (first-aid points)?

Is the host location conducting COVID-19 laboratory diagnostic tests with testing and results available in a timely manner?

Is there a preliminary agreement by the hosting location to provide care for any COVID-19 cases connected with the event?


If the event is for a duration of 14 days or longer, does the medical response plan for the event include resources health interventions that would be necessary and supporting the national public health authorities if participants the event? (If the event is for less than 14 days, please answer No, not considered)

If the event is for less than 14 days, does the medical response plan include protocols for organizers to notify all COVID-19 if the organizers are made aware of any suspected or confirmed cases that attended the event? (If the answer No, not considered)



### Stakeholder and Partner Coordination

Are there clear and easily understood processes in place for reporting to external multi-sectoral stakeholders (including CDC, ECDC, etc.) and disseminating risk communication messages (Media)?



### Command and Control

Is there a decision-making authority/body and an established procedure to modify, restrict, postpone or cancel the event related to the evolving COVID-19 outbreak?

Is there a plan to activate a strategic health operations centre if there are suspected COVID-19 cases in connection with the event?

Have the mass gathering organizers, volunteers, workforce and staff undergone training and exercises on personal protective equipment (PPE) and mitigation measures (including those specifically listed in this checklist)?

Is there a plan for financial consequences of any modification, delay or cancellation of the event by the organizer?



### Risk Communication

Is there a risk communication strategy for the event mass gathering in regard to COVID-19?

Is there a designated person(s) to lead media activities and tasked with managing all external communications with government officials, the general public, and the media?

Will national and international media as well as social media be monitored to quell or clarify rumors?

Will there be a coordinated effort between official media channels and social media sites such as Twitter, Facebook, and YouTube to provide targeted messaging from event organizers to counter rumors and false statements as well as to provide updates?



### **Public health awareness of COVID-19 before and during the event**

Has public health advice on clinical features of COVID-19, preventive measures such as respiratory etiquette, hand hygiene, and distancing, been shared with all staff and volunteers involved in the event, athletes, the public, and personnel of the event?

Has information on the at-risk populations been provided to all athletes, the public and others so they may make attendance decisions based on their personal risks?

Has public advice included information on the meaning of the following measures: quarantine, self-isolation and social distancing?



### **Surge Capacity**


**Are there any surge arrangements in place in the event of a public health emergency during the mass gathering of COVID-19?**

Do these surge arrangements include funding for mitigation measures?

Do these surge arrangements include stockpiles of equipment (e.g. personal protective equipment, etc.)?

Do these surge arrangements include training of extra staff?

Is there a plan to use volunteers and if so, are there surge arrangements for this group?




## Discourage ill individuals from attending the event

Have competition organizers established plans to discourage people who are ill from accessing/attending the gathering/event?

Have competition organizers promoted and facilitated personal preventive practices? Everyone plays a part in making the event safe, including attendees, planners, organizers, operators, contractors, and all others who interact with the setting before and during the gathering/event.

Are there established screening measures, including temperature checks in place for participants at the point of entry? Are there medical facilities (first-aid points)?



## Administrative Controls

Has a cleaning schedule been developed to ensure all venues are clean and hygienic – wiping surfaces and any equipment is strongly recommended (before, during and after the event and between each competition start)?

Is there a modified practices and programming to reduce how long attendees are in contact with each other and contact with each other?



## Physical Distancing

Have competition organizers promoted physical distancing (keeping a distance of 2 metres from others), which is known to reduce the spread of illness?



Have competition organizers created physical barriers between attendees and/or staff when physical distancing is required?



### **Engineering Controls**

Have competition organizers increase ventilation?

Have competition organizers mitigated risks from exposure to high-touch surfaces (i.e. frequently touched by others)?



### **Non-Medical Masks / Personal Protective Equipment**

Have competition organizers mitigated risk for people at higher risk of severe illness due to COVID-19?

Have competition organizers considered/implemented a policy about attendees wearing masks is required for you?



### **Quarantine**

Will travellers be screened prior to their departure?

Will travellers be reminded not to travel if feeling ill?

Will appropriate transportation from the airport to the accommodations be organized for travellers?

Are there appropriate accommodations that can fulfill quarantine requirements?

Will travellers be reminded that they are not to leave their hotel room during quarantine, nor use hotel amenities (restaurants/bars, gym facilities, pool/spa/sauna)?

Are travellers aware of what symptoms to monitor for and who to contact if they become ill?

Are travellers able to access essential needs safely (i.e. contactless meal and medicines delivery) during self-isolation?



### Public Health Preparedness Summary



### Sport-Specific Preparedness (Domestic)

#### Specific Mitigation Measures

#### Mitigation Measures - Athlete's Related

Will the competition be limited to elite/professional athletes?

Will the athletes be separated from other groups, such as officials, support staff and spectators, to limit transmission?

Have pre-travel health checks been performed on all athletes to ensure underlying co-morbidities and disabilities are identified and managed?

Will athletes be given sealable bags/containers to allow for the safe disposal or storing of all hygienic materials (e.g. tissues, gloves, etc.)?

Will there be daily health checks for participants on site?

### **Mitigation Measures - General Hygiene**

Are there preventive measures in place to safely manage the re-hydration, re-fueling stations on the competition services?

Are there measures in place to limit the sharing of equipment, towels, etc.?

Will cleaning and disinfection of common areas and equipment (e.g. restrooms, changing rooms, call rooms, mix

### **Mitigation Measures - Workforce Related**

Will there be an individual risk assessment and management strategies in place for categories (participants, volunteers, restricted areas)?

Will there be daily health checks for categories (participants, volunteers, workforce) with access to restricted areas?

Staff - are all support staff essential for travel or can their support be virtual?

### **Mitigation Measures - Competition Course Related**

Can the start line, finish line and/or competition course be redesigned to limit potential transmission?

### **Mitigation Measures - Spectators' Related**

Can the event be held without spectators, VIPs and guests?

Will the sporting event have designated seating for all spectators, VIPs and guests?

### **Mitigation Measures - Travel and Transportation**

Can teams access direct flights or private ground transportation to the competition?

Will teams have separate transport from lodging to competition venue and have proper cleaning of the vehicles before and after?

Will teams have their own separate non buffet style meal areas at the hotels?

Will quarantine be required pre and / or post competition?

Will screening testing be required by the OC ( at who's cost?)

Will use of public transportation and ridesharing services be avoided?

Will teams implement “cohorting” when travelling in smaller groups with multiple vehicles?

Will seats in busses/shuttles be blocked off to facilitate physical distancing?

Will physical barriers (e.g., plexiglass) be implemented in busses/shuttles to protect the driver?

Will vehicle windows be open to increase air ventilation?

Will drivers/passengers be required to wear non-medical-masks/face coverings?

Will there be frequent disinfection of high-touch surfaces (e.g., door handles, seatbelts)?

### **Mitigation Measures - Accommodation**

Will accommodation facilities be for the exclusive use of event / camp participants?

Will accommodations have segregated facilities and common areas for groups or teams from different regions or countries?

Will sleeping arrangements allow 1 or maximum 2 members per room with private bathrooms?

### **Mitigation Measures - Insurance**

Will COVID-19 insurance be in place by the OC or federation?

Does insurance include prolonged quarantine and hospital stays, including support staff?

### **Sport-Specific Preparedness Summary**



of COVID-19 associated with the event. This will help organizers to understand and manage the risk. Reference should be made to the latest technical guidance and situation reports on the WHO website. For more information, consult WHO's latest technical guidance, the specific International Sport Federation (ISF) technical guidance, and the specific International Sport Federation (ISF) technical guidance.



Answer (Dropdown)		Comments/Details
Yes		If there are limits on gathering size answer yes
Yes		
Yes		
No		
Yes		
No		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Yes		
Answer	%	

4

11

15

73.3%

Answer (Dropdown)

Comments/Details

ss gathering contributing to the spread of COVID-19, they should be taken into account a  
ation measure will contribute to the decision matrix and influence the assessment of the c

Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Answer	%	Score

3

100.0%

9

0

0.0%

0

0

0.0%

0

3

9

Answer (Dropdown)

Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Answer	%	Score

4

100.0%

12

0

0.0%

0





Yes (Completed)		
Yes (Completed)		
Answer	%	Score

12	100.0%	36
0	0.0%	0
0	0.0%	0

12	36
<b>Answer (Dropdown)</b>	

Yes (Completed)		
Answer	%	Score

1	100.0%	3
0	0.0%	0
0	0.0%	0

1	3
<b>Answer (Dropdown)</b>	

Yes (Completed)		?and financial consequences of this decision?
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Answer	%	Score

4	100.0%	12
0	0.0%	0
0	0.0%	0

4	12
<b>Answer (Dropdown)</b>	

Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Answer	%	Score

4	100.0%	12
0	0.0%	0
0	0.0%	0
4		12

**Answer (Dropdown)**

Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Answer	%	Score

3	100.0%	9
0	0.0%	0
0	0.0%	0
3		9

**Answer (Dropdown)**

Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
No (Not Considered)		

Answer	%	Score
3	75.0%	9
0	0.0%	0
1	25.0%	1
4		10

**Answer (Dropdown)**

Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Answer	%	Score
3	100.0%	9
0	0.0%	0
0	0.0%	0
3		9

**Answer (Dropdown)**

Yes (Completed)		
Yes (Completed)		
Answer	%	Score
2	100.0%	6
0	0.0%	0
0	0.0%	0
2		6

**Answer (Dropdown)**

Yes (Completed)		
-----------------	--	--

Yes (Completed)		
<b>Answer</b>	<b>%</b>	<b>Score</b>
2	100.0%	6
0	0.0%	0
0	0.0%	0
<b>2</b>		<b>6</b>

**Answer (Dropdown)**

Yes (Completed)		
Yes (Completed)		
<b>Answer</b>	<b>%</b>	<b>Score</b>
2	100.0%	6
0	0.0%	0
0	0.0%	0
<b>2</b>		<b>6</b>

**Answer (Dropdown)**

Yes (Completed)		
Yes (Completed)		
<b>Answer</b>	<b>%</b>	<b>Score</b>
2	100.0%	6
0	0.0%	0
0	0.0%	0
<b>2</b>		<b>6</b>

**Answer (Dropdown)**

Yes (Completed)		
-----------------	--	--

Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		

Answer	%	Score
7	100.0%	21
0	0.0%	0
0	0.0%	0
7		21

Answer	%	Score
56	98.2%	114
0	0.0%	0
1	1.8%	1
57		115

Comments/Details	

**Answer (Dropdown)**

Yes (Completed)		
Maybe (In Progress)		
No (Not Considered)		
Yes (Completed)		

Yes (Completed)		
-----------------	--	--

**Answer (Dropdown)**

Maybe (In Progress)		
No (Not Considered)		
Yes (Completed)		

**Answer (Dropdown)**

Yes (Completed)		
Maybe (In Progress)		
Yes (Completed)		

**Answer (Dropdown)**

No (Not Considered)		
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**Answer (Dropdown)**

Yes (Completed)		
No (Not Considered)		

**Answer (Dropdown)**

Yes (Completed)		
Maybe (In Progress)		

No (Not Considered)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		
Yes (Completed)		

**Answer (Dropdown)**

No (Not Considered)		
No (Not Considered)		
Yes (Completed)		

**Answer (Dropdown)**

Yes (Completed)		
Maybe (In Progress)		

Answer	%	Score
19	61.3%	57
5	16.1%	10

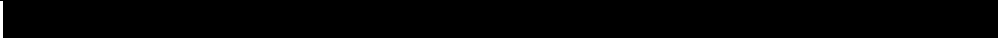
7	22.6%	7
31		74





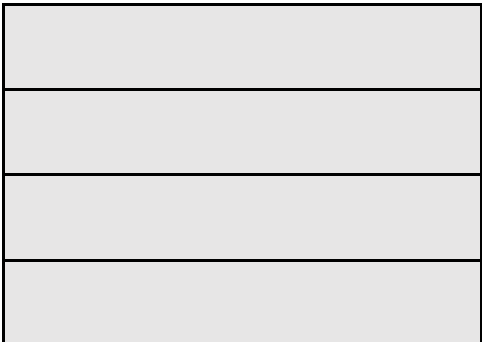


	B. Sport-Specific Preparedness Rating	Score %
Name of Responsible Person  After the risk assessment has occurred to overall risk of transmission and further	Excellent	85-100
	Very Good	70-84
	Moderate	50-69
	Poor	35-49
	Very Poor	0-34



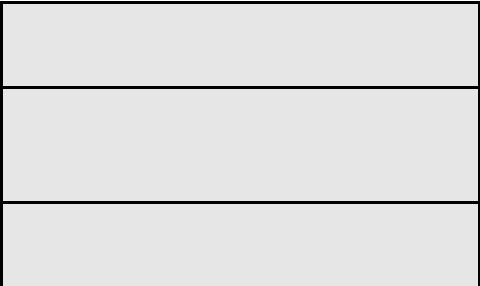


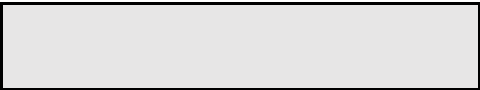
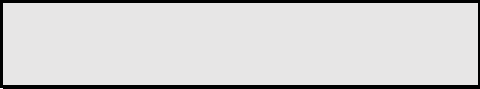














Name of Responsible Person	C. Public Health Preparedness Rating	
	Excellent	85-100
	Very Good	70-84
	Moderate	50-69
	Poor	35-49
	Very Poor	0-34












## Event and Camp Check

Note this checklist is to assist planning for Camps and Events in Canada and Abroad

### Event / Camp Details

Event / Camp Name
Location
Risk Level (From R-SAT)
Start / Arrival Date:
Finish / Departure Date:
Length of Event / Camp
Lead Contact / Organiser:
Emergency Contact:
Number of Participants

### Details

#### Location Details

Venue Address  
Nearest Town  
Closest Hospital  
Local Medical Clinic / Physician Contact  
Pharmacy  
Public Health Contact  
Canadian Consulate / Embassy contacts

**Participants**

Team Manager / Event Lead  
Lead Coach  
Medical Lead  
Athletes  
Coaches  
Staff  
Non Travelling Leads`

**Travel Details**

Mode of Travel  
Departure Route / Flight #s  
Local transfer to venue / Accomodation  
On site Transport  
Insurance

**Accomodation and Meals**

Address  
Contact Person  
Type of Accomodation  
Room Type  
Special Room needs / Access  
Kitchen / Cooking Facilities?  
Fridge  
Laundry  
Cleaning  
Meal Style  
Chef Contact  
Special Nutrition Needs  
Private dining area?  
Sanitiation Stations

**Meals**

**Main Venue Details**

Address  
Access details / Accreditation  
Security  
Screening  
Dedicated time slots / Access ?  
Change Rooms / Showers - Private?  
Private rest / Prep areas  
Warm Up / Weights access?  
At Venue Meals ?  
Restroom Access  
Cleaning Protocols  
Hand Sanitisers / Wash Stations  
Secure Lockers / Bag Check  
Special Requirements  
Venue rescue / first aid / medical services

**Other Venues ( E.g Weights / Gym etc)**

Address  
Access details  
Security  
Screening  
Dedicated time slots / Access ?  
Change Rooms / Showers - Private?  
Warm Up / Weights access?  
At Venue Meals ?  
Restroom Access  
Cleaning Protocols  
Hand Sanitisers / Wash Stations

**Local Transport Details**

Team Dedicated transport?  
Type ( eg rental cars)  
Contact  
Insurance  
Designated Drivers  
Public transport?

**Event / Camp Participant Details**

Purpose of Camp / Event ( Level of Importance)  
Total number at venue  
Other teams?  
International Participants?  
Countries participating  
Volunteers?  
Security

**Medical and Health**

Activity Risk Level  
Nearest Emergency ( Trauma level?)  
Local emergency numbers ( Ambulance / Police / Fire)  
Local Clinic / Physician  
Local Medical Contacts / Liason  
Local Therapist clinic  
Pharmacy Contact ( Take Canadian scripts?)

Hygiene and Food Risk  
Local disease risks ( Western Nile / Zika  
/ Japanese encephalitis/ Altitude etc)  
Influenza season  
Vaccines Required  
Special needs / high risk individuals  
Other

**COVID Specific Details**

Local Transmission rates  
Quarantine Required on Arrival  
Pre travel Testing?  
Pre Travel Health Check  
Daily Health Check / Screens / Temp Check      Method of recording and reporting  
Group size limits?  
Isolation Plan  
Local testing availability?  
Availability of local Treatment  
Travel Restrictions  
Contact Tracing  
Medical Insurance include COVID  
Physical Distancing  
Mask use  
Gloves  
Other

COVID Dedicated Room location  
Address  
Contact #



**COVID Quarantine Plans**

- Catering ( Delivery / room service?)
- Transport - Repatriation Plan
- Designated companion if requires longer stay
- Contact Tracing protocols
- Local COVID Medical contact
- Other

**Medical Specific Equipment**

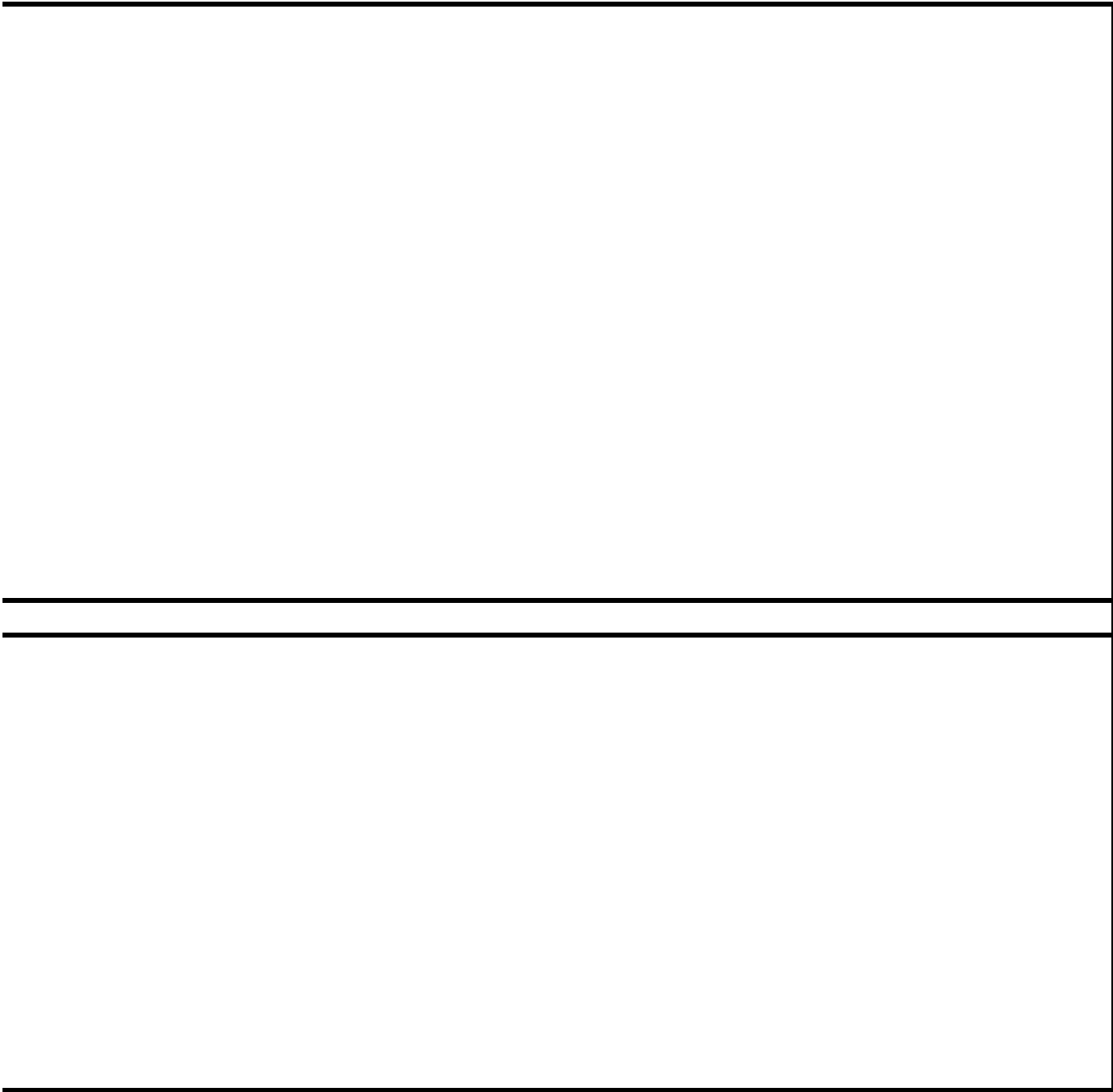
- Medical bag - level of supplies
- First aid kits
- Special needs equipment ( eg catheters etc)
- Masks N95
- Face shields
- Goggles
- Gloves
- Gowns
- Hazardous waste bags
- Hand Sanitisers
- Santiser spray / wipes
- Thermometers
- AED
- Other

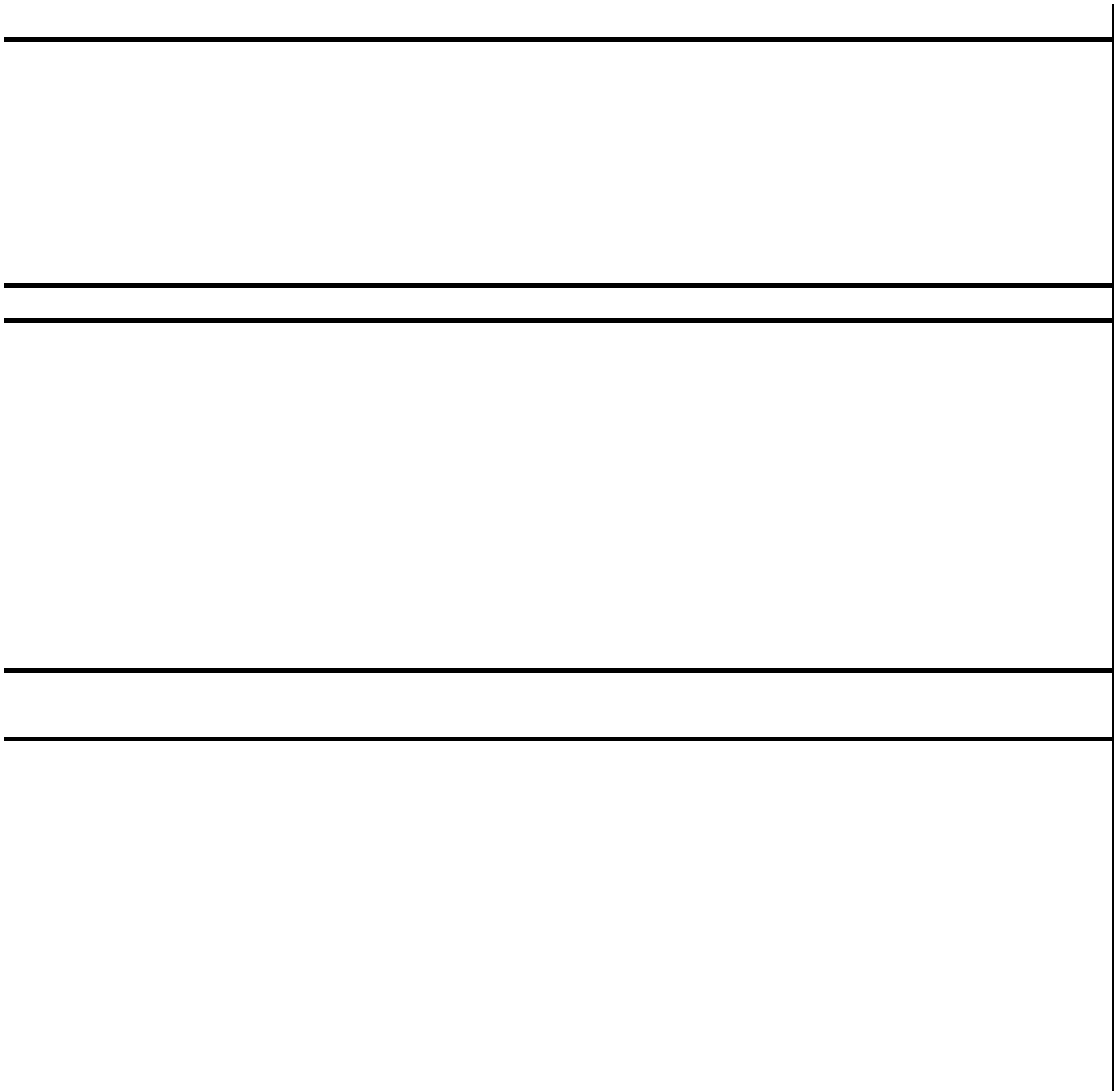
## Checklist

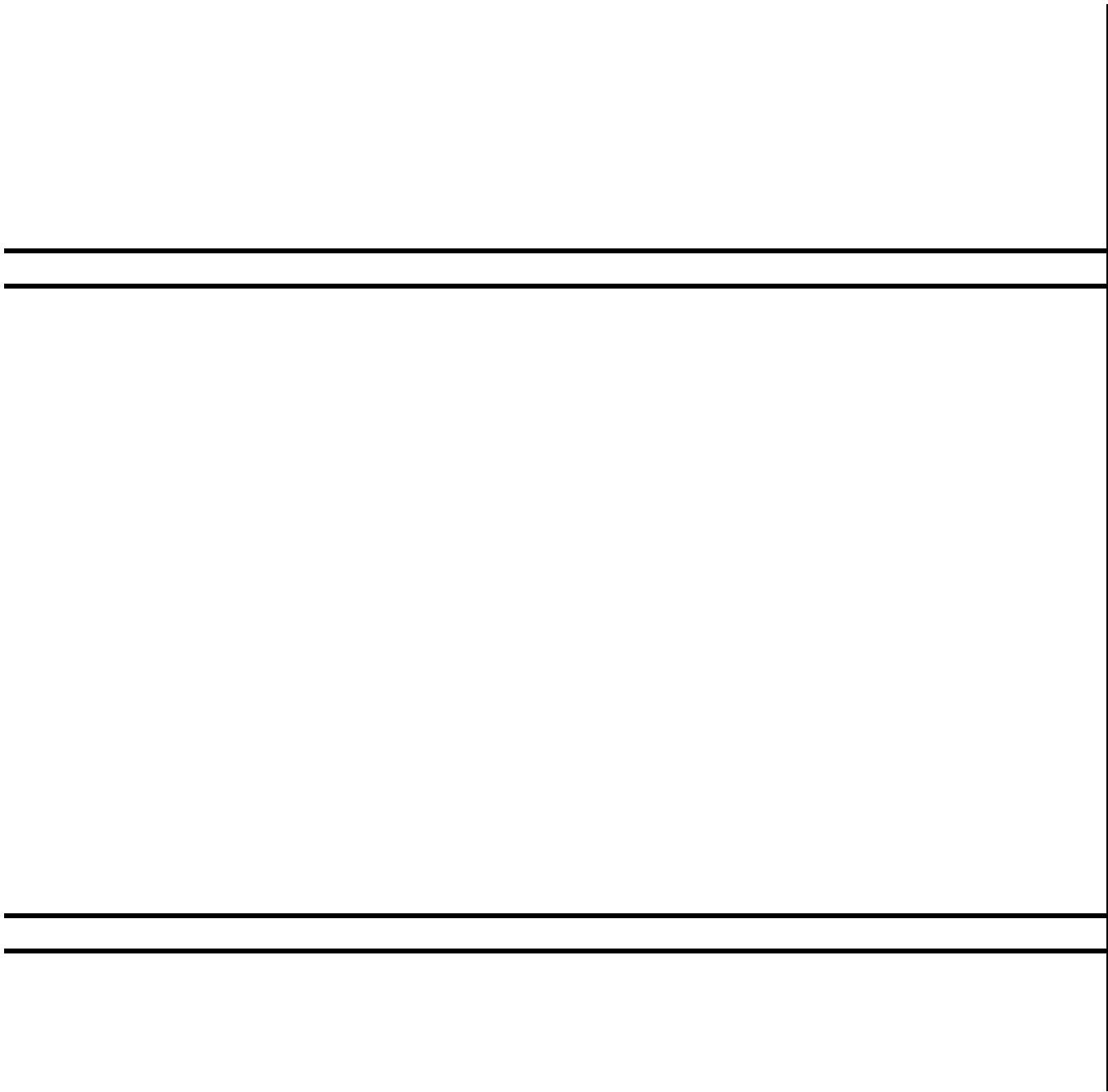
ad. Further sport specific checks may be added to this base list.

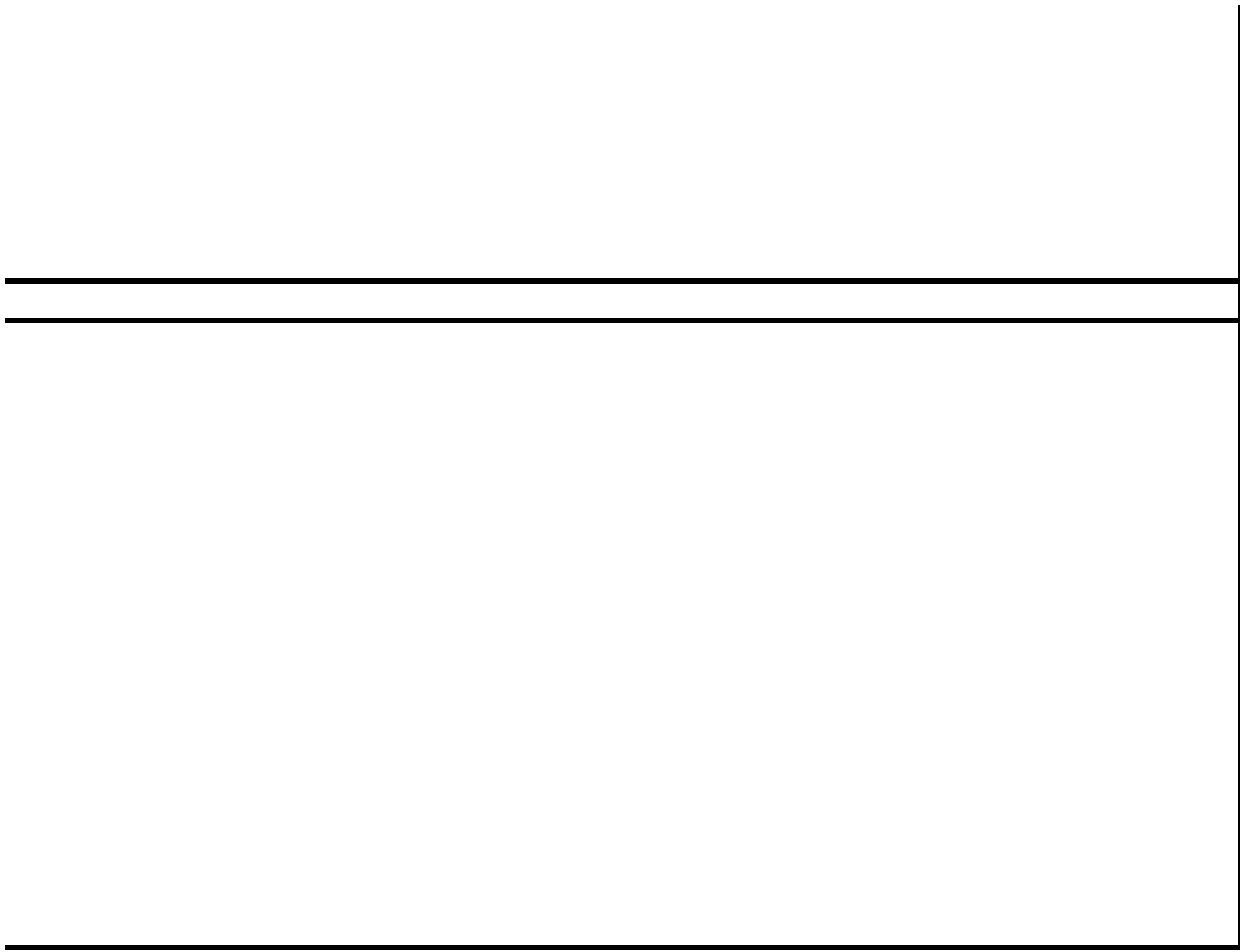
Responsible person	Completed ?	Risk Level High/ Low	Outstanding issues?

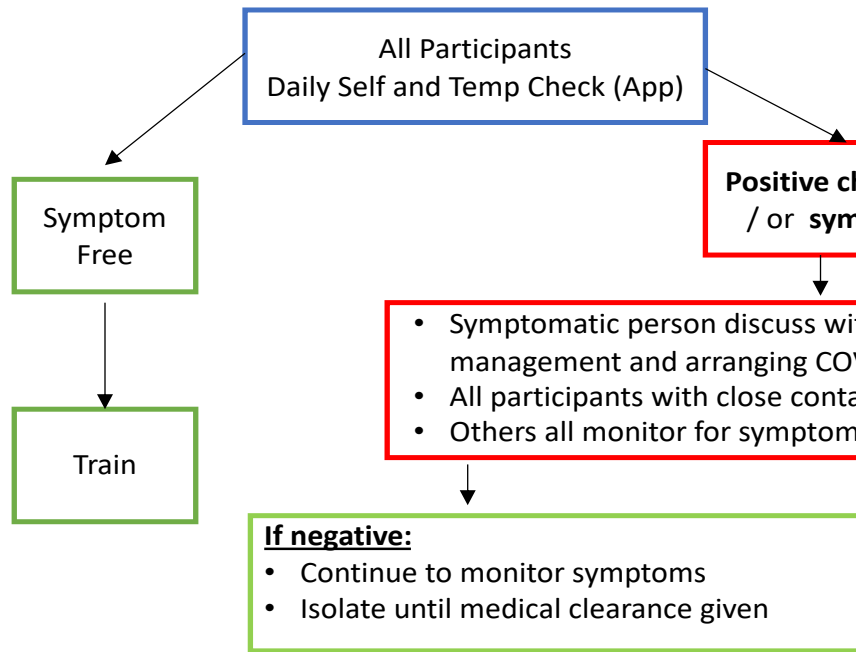












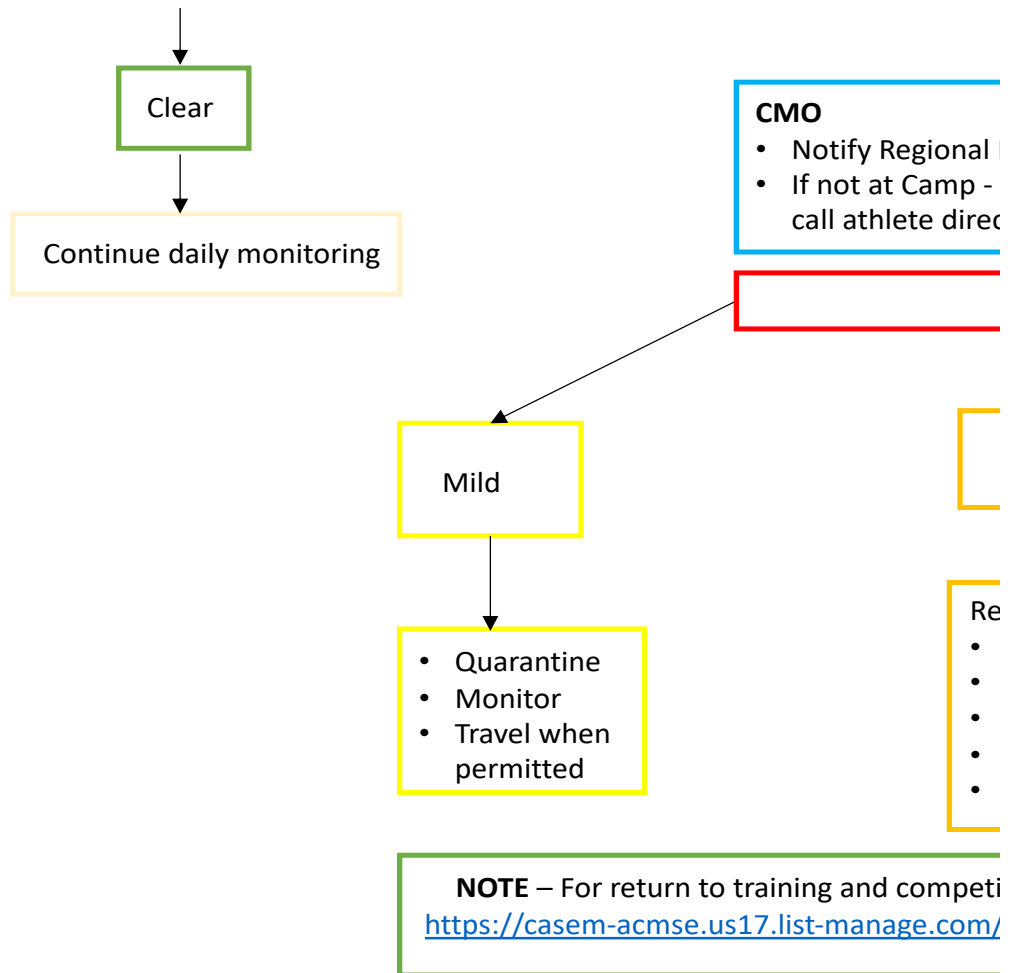
Adapted from Freestyle Canada

**IST Lead Actions in Camp During COVID-19**

- Daily “check in” with all participants while they self monitor and isolate
- If participant with symptoms, contact CMO and the other key contacts
- Follow initial protocol for the affected participant (new symptoms)

No Symptoms





# What do you do if you have a symptomatic person/athlete in a camp?

Check and monitor symptoms

With IST lead / CMO remotely for initial COVID test if indicated  
Participant must quarantine until test result received and stay vigilant

## **If positive Test – Likely camps ends:**

- All participants with close contact must quarantine 14 days as directed by Public Health
- Request a test for any suspected (even very mild) cases
- Return Travel home ONLY when Quarantine and Public health regulations permit

## **Athlete Actions**

- Contact IST Lead, Coach CMO and QUARANTINE

## **Coach / IST Lead Actions**

- Contact CMO, IST Director and HPD Immediately then self-isolate
- If symptomatic participant is severe, 9-1-1

## **HPD Actions**

- Provide "head's up" to CEO, Comms, and Response Manager (Consider COC / CPC/ OTP comms)

## **Response Manager Actions**

- Be available for contactless grocery delivery
- On Stand-by for logistics at camp and travel etc when travel post recovery allowed.

# What do you do if you have a positive person/athlete in a camp?

If symptoms develop – test immediately and assume positive until test returned

**COVID Positive**

## **If negative:**

- Continue to monitor symptoms
- Isolate until asymptomatic
- Second negative test >48h

Cases

Second negative test 7-10

- Graduated return post sy

Medical Officer  
arrange call with local MD contact to monitor athlete or  
ctly

**Symptom Severity ?**

Not Severe but requires  
Hospital treatment

Severe

Response Manager / IST Lead  
PPE (mask, gloves, sanitizer)  
Call Emerg Contact  
Drive to Hospital (SQ or LG)  
Call Hospital  
Liaise with HPD

- Call 9-1-1 &
- Emergency  
Contacts

Evacuation protocols follow SMAC Return to Health and Performance Guidelines  
[/track/click?u=2c6f3dfe205f15b47aaa61199&id=fd7d30e18a&e=8d325cf39f](#)

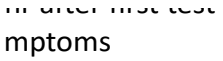
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hr after first test

in after first test  
symptoms



## General Guidelines for Return to High Performance Sport Competition

Risk Assessment & Mitigation Categories	Sub-Category	Resource Links
<b>Staff Knowledge</b>	Training of coaches, athletes, staff re. personal protection, safety, personnel flow	<a href="#">Coronavirus disease (COVID-19): Prevention and risks</a> <a href="#">Coronavirus disease (COVID-19): Outbreak update</a> <a href="#">Actions you can take to stop the spread of COVID-19</a> <a href="#">Reduce the spread of COVID-19: Wash your hands</a> <a href="#">About coronavirus disease (COVID-19)</a>
<b>Public Health Awareness</b>	Testing Information	<a href="#">Understanding COVID-19 testing</a>
<b>Isolation Capacity</b>	Identification and management of symptomatic athletes, Isolation procedures, care of athletes in isolation	<a href="#">How to isolate at home when you may have COVID-19</a>
<b>Emergency Preparedness</b>	Contact and tracing plans, response leaders, link to PHA, Cleaning and PPE, transportation plans	<a href="#">Cleaning and disinfecting public spaces during COVID-19</a> <a href="#">Measures to reduce COVID-19 in your community</a> <a href="#">Non-medical masks and face coverings</a>
<b>Logistical Coordination</b>	COVID -19 Operations Team. Link to health authorities in case of outbreak	<a href="#">Provincial and territorial resources for COVID-19</a>
<b>Risk Mitigation Measures</b>	Risk mitigation strategies for gatherings and events	<a href="#">Risk mitigation tool for gatherings and events operating during the COVID-19 pandemic</a>
<b>Sport-Specific Mitigation Measures</b>	Health Checks, monitoring Facility & Equipment access and use	<a href="#">Coronavirus disease (COVID-19): Symptoms and treatment</a> <a href="#">List of disinfectants with evidence for use against COVID-19</a>