

**Return to Play Member Organization Risk Mitigation Checklist**

**NOTE: Any decision to allow access to a Member Organization (e.g. member rugby club) or training facility is subject to t**

**NOTE: This checklist is valid for Member Organizations that are in the LOW or MODERATE RISK category and should be STEP 3**

<b>Risk level from Risk Assessment Tool</b>	<b>2</b>
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<b>Topic</b>	<b>Key Consideration</b>	<b>SCORE</b> Yes/Completed (2), Maybe/In Progress (1), No/Not Considered (0)
<b>Education</b>	1) Will the relevant Club Executive/leadership, staff and volunteers be informed about the latest available guidance on the COVID-19 outbreak and are they aware of national and local daily situation reports (official web resources available from WHO, CDC, Health Canada, Provincial Health, Local Public Health Authorities)?	<b>2</b>
	2) Will updates on changes and new information be arranged?	<b>2</b>
	3) Will consequences for non-compliance of any COVID-19 related rules be made clear and understood to all members of the organization, volunteers and parents?	<b>2</b>

	4) Do the responsible Club Executive/leadership, staff and volunteers understand the risks and transmission routes of COVID-19, the steps that training attendees can take to limit spread, the recognized best practices (including respiratory etiquette, hand hygiene, physical distancing, etc.), and the travel or distancing restrictions that are in force for the team gathering to train?	2
Public Health Awareness	1) Will public health advice on clinical features of COVID-19 and preventive measures (especially respiratory etiquette, hand hygiene practices, and physical distancing) be shared with all Club Executive/leadership, staff, volunteers, athletes, and personnel of all relevant facilities?	2
	2) Will information on the <b>at-risk populations</b> be provided to all athletes and others so they may make an informed decision on their attendance based on their personal risks?	2
	3) Will public advice including information on the meaning of the following measures be shared: quarantine, self-isolation and self-monitoring?	2
	1) Will pre-integration medical/self-assessment checks be put in place?	2
	2) Will there be daily self-assessment or self-monitoring of athletes/coaches/staff/volunteers?	2

**Athlete/Player  
Specific Measures**

3) Will there be established <b>reporting and recording measures in place</b> for <b>daily self-assessment</b> for ALL participants before arriving at the club house or facilities?	2
4) Will athletes be able to keep to a contained program training cluster?	2
5) Will there be measures in place to <b>limit the sharing of equipment, water bottles, towels, etc.?</b>	2
6) Will higher risk athletes, staff/senior volunteers and coaches (those over the age of 65 and/or those with co-morbidities) be self-contained and protected?	2
7) Will athletes/players be able to arrive prepared, train and leave?	2
8) Will athletes/players be encouraged and able to practice physical distancing at all times, in accordance with current provincial restrictions in force?	2

	9) Will training group sizes comply with local regulations and recommendations in force and the Return to Play protocols?	2
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	1) Will the parking lot / arrival area be set up to ensure the 2m rule can be adhered to?	2
	2) Will clubhouse/changeroom access be controlled and regulated?	2
	3) Will the training schedule be staggered to ensure no overlap of training groups or pods?	2

Facility Access and	4) Will a facility flow pattern be established and clearly marked to enable the 2m rule at all times?	2
	5) Will there be clear rules for common areas?	2

	1) Will hand wash stations with soap and water be set up at the entrance and exit?	2
	2) Will washrooms be equipped with sufficient hygiene and sanitation products?	2

g, Hygiene and Sani	3) Will there be sufficient supplies of hand sanitizers and alcohol rubs, etc.?	2
	4) Will a cleaning schedule be developed to ensure the venue and equipment is clean and hygienic? Wiping surfaces and any equipment regularly with disinfectant is strongly recommended before, during (between athletes) and between each training group.	2
	5) Will athletes, coaches and other personnel have closed containers to allow for the safe disposal or storing of all hygienic materials (e.g. tissues, towels, etc.)?	2
	6) Will there be clear instructions, protocols and supplies for equipment cleaning?	2

<b>Equipment</b>	1) Will athletes/players be limited to use of their own equipment (e.g. rugby balls) during training and activities? When permitted during specific phases of the Return to Play plan, will equipment be assigned to specific individuals to restrict sharing and touch points?	<b>2</b>
	2) Will there be a clear protocol for equipment maintenance?	<b>2</b>
	3) Will coach-specific equipment be assigned to specific individuals?	<b>2</b>
	4) Will training group sizes be clearly stipulated and communicated?	<b>2</b>
	5) Will there be clear regulations for participants to use club/facility equipment outside sanctioned training times and/or at home?	<b>2</b>

	1) Will there be a <b>specific medical response plan, COVID-19 Safety Plan or modified Emergency Action Plan (EAP) to address COVID-19 in place?</b> Key components are listed in the Return to Play protocols.	<b>2</b>
	2) Will there be a <b>designated person(s) to lead medical</b> activities?	<b>2</b>

3) Will there be pre-integration medical/self-assessment checks in place?	2
4) Will there be established reporting and recording measures in place for daily self-assessment for ALL participants before arriving at the training facilities?	2
5) Will there be a procedure for athletes, coaches or staff/volunteers to clearly identify <b>whom to contact and how to do so</b> if they or other athletes feel unwell while at the facility?	2
6) Will there be a protocol on <b>whom the medical designate and/or COVID-19 Safety Coordinator(s)</b> contacts to report suspected cases and request testing and epidemiological investigations?	2
7) Will there be <b>isolation spaces</b> available on-site until sick members are dealt with appropriately?	2
8) Will there be <b>first aid services</b> in place?	2



**Medical and Public**

<p>9) During appropriate phases of the Return to Play plan and where there are <b>designated medical facilities or treatment rooms</b>, will contact numbers and procedures be made clearly visible? (This is an enhanced measure for organizations/programs that offer medical facilities for athletes - e.g. high performance training)</p>	<p><b>2</b></p>
<p>10) Will there be a clear protocol for disposing of soiled material?</p>	<p><b>2</b></p>

<p>11) Where there are designated medical facilities or treatment rooms, will a cleaning schedule be developed to ensure the medical venue and equipment is clean and hygienic? Wiping surfaces and any equipment regularly with disinfectant is strongly recommended before, during (between athletes) and between each training group.</p>	<p>2</p>
<p>12) Will there be notification to the local public health authority and emergency services that rugby activity is resuming and will there be a <b>preliminary agreement with the local public health facility on protocols to hand over care</b> for any COVID-19 cases?</p>	<p>2</p>

<p>1) Will the plan include resources and protocols for managing all public health interventions that would be necessary if athletes or staff/volunteers are infected and become unwell?</p>	<p>2</p>
<p>2) Will the plan include protocols to notify all participants of possible exposure to COVID-19 if any suspected or confirmed cases are identified?</p>	<p>2</p>

nt of New or Suspec	3) Will there be an established mechanism for collaboration and coordination with <b>the local public health and recreation/parks sectors</b> in the instance that any new cases arise?	2
	4) Will there be agreed, clear and easily understood processes in place for <b>reporting to external multi-sectoral stakeholders</b> (e.g. Rugby Canada, Provincial Union, etc.) and disseminating risk communication messages (media)?	2
	5) Will there be a decision-making authority/body and an agreed procedure to <b>modify, restrict, postpone or cancel the return to training facility access</b> related to the evolving COVID-19 outbreak?	2
	6) Will there be arrangements to activate a <b>strategic operations team</b> if there are suspected COVID-19 cases in connection with the Member Organization?	2
	7) Will coaches and staff/volunteers undergo training on personal safety procedures and emergency mitigation measures (including those specifically listed in this checklist)?	2

Communication	1) Will there be a <b>risk mitigation communication strategy</b> in regard to COVID-19?	2
	2) Will there be a <b>designated person(s) to lead media</b> activities and tasked with managing all internal and external communications with Rugby Canada, the Provincial Union, public health, government officials, the general public, and the media?	2

3) Will <b>there be a process for the monitoring of various media and social media</b> established for <b>rumours</b> to be able to counter them early?	<b>2</b>
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<b>Sum of mitigation measures</b>	<b>300</b>
	<b>Mitigation Score</b>
<b>Total</b>	
<b>Mandatory</b>	<b>45</b>
<b>Recommended</b>	<b>6</b>
<b>Enhanced</b>	<b>3</b>

**the LOCAL, MUNICIPAL, PROVINCIAL AND FEDERAL public health regulations in force at that stage. These public health regulations should be used as a planning checklist. If after performing the Risk Assessment Tool (including the modified risk assessment tool), the risk is determined to be high, the following actions should be taken:**

Implementation Expectation	Comments/Details
<b>Mandatory</b>	
<b>Mandatory</b>	Briefings on changes should be discussed and posted and any relevant adjustments made BEFORE the next training group arrives.
<b>Mandatory</b>	<p>ANY transgression of the rules places not only themselves but the entire club, sport community and local community at risk.</p> <p>Rules and consequences should be clearly communicated and agreed to by all participants ahead of time in writing.</p> <p>Information posters as reminders should be posted in/at the club facilities (e.g. clubhouse, training pitch).</p> <p>Consequences should be immediate and include their immediate removal of all access to the club facilities and group training until rectified.</p>

<b>Highly Recommended</b>	World Rugby COVID-19 training and information shared with club leaders.
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<b>Mandatory</b>	Is the advice clearly visible (e.g. posters, infographics, etc.)? No spitting or clearing of nasal passages except into a disposable tissue that is to be hygenically disposed of immediately.
<b>Mandatory</b>	At-risk populations include anyone with compromised immune systems, older individuals (>65), those with co-existing medical conditions including, but not limited to: diabetes, cardiac disease, severe asthma, chronic lung conditions and autoimmune diseases.
<b>Mandatory</b>	

<b>Mandatory</b>	Athletes/players and staff/coaches MUST be screened prior to entering the training facility for any recent contact, risk factors or symptoms of illness. Screening may be virtual using a Monitoring/Self-Assessment App or through the athlete's family/team physician. Anyone with a history of "COVID-19 like" illness or close/sustained contact with someone with similar symptoms should not enter the training environment for at least 14 days after the last contact or 10 days post symptom resolution AND after medical clearance.
<b>Mandatory</b>	NOTE: Anyone with respiratory symptoms may NOT enter the facility or train and should stay home and isolate. Athletes/coaches/staff/volunteers MUST sign an undertaking to abide by this rule. Anyone with symptoms or fever ( >38 Deg C) should NOT enter the training environment. They need to stay away from the club and contact the medical lead and coach in advance.

<b>Mandatory</b>	Reporting processes and response need to be clear and recorded (coach, manager, monitoring lead, COVID-19 Safety Coordinator, etc.).
<b>Highly Recommended</b>	Athletes should be maintained in as contained a group/pod as possible. This includes living and commuting arrangements. Athletes living together should train together. Training groups should be kept consistent to minimize any group cross-over.
<b>Mandatory</b>	All athletes MUST have their own water bottles and towels, etc. Water bottles should be filled at home. For additional safe keeping, water bottles should be kept in sealed zip lock type bags while training.
<b>Mandatory</b>	Club staff and coaches with high risk co-morbidities ( <i>the presence of more than one disease or condition in the same person at the same time</i> ) should preferably not be accessing common training facilities. Athletes at higher risk should have designated "safe" training times. All facilities and equipment must be thoroughly cleaned and sanitized before this group arrives at the venue. Increased medical risks include: hypertension, diabetes, compromised immune system, COPD/severe asthma, cardiovascular disease, cerebrovascular disease and higher thromboembolism risk.
<b>Mandatory</b>	Athletes/players and coaches must arrive dressed to train, do as much preparation at home, and leave straight from training. Showering and eating at the clubhouse / facilities is not permitted. Any wet or sweaty clothing is to be placed in a plastic bag, taken home, and washed/dried at home.
<b>Mandatory</b>	Athletes/players should not use common areas in the clubhouse/facility or parking lot - "Get In, Train, Get Out". Traffic flow and scheduling must avoid crowding and bottlenecks where congregation may occur. At all times the 2m physical distancing rule must be enforced.

<b>Mandatory</b>	<p>Group size limits may vary across jurisdictions and at the different risk levels. The risk levels in place may be increased or decreased at any time by public health.</p> <p>Group size INCLUDES coaches and technical staff and distancing guidelines need to be met.</p>
<b>Mandatory</b>	<p>Options include:</p> <ul style="list-style-type: none"> <li>Block off alternate parking spots</li> <li>Ensure a flow through pattern to avoid congestion; Example: uni-directional entry and exit points</li> <li>Avoid social congregations in the parking area</li> </ul>
<b>Mandatory</b>	<p>Clubhouse/facility is to be unlocked by designated staff/volunteers BEFORE any training groups arrive and locked after the last group departs.</p> <p>Designated person, when opening and closing, is to ensure all surfaces are cleaned of any visible dirt, hard and regularly used surfaces are washed, and all door handles, etc. are wiped as below.</p> <p>Use of change rooms and common areas is not permitted, other than to use the washroom facilities.</p>
<b>Mandatory</b>	<p>Schedule staggered training and launch times to ensure no overlap and maintenance of group sizes.</p> <p>Ensure sufficient time between groups for adequate cleaning of facility and equipment.</p> <p>Require use of a sign-in sheet / attendance tracker to ensure the group size rule and allow contact tracing if needed by the COVID-19 Safety Coordinator(s).</p> <p>Higher risk athletes are to have separate designated training blocks.</p>



<p><b>Mandatory</b></p>	<p>If possible, flow pattern should be ONE WAY with separate controlled facility entrance and exits.  Entrance must be controlled to ensure 2m rule is enforced while designated athletes/players/coaches secure equipment.  Flow pattern must be clearly marked - signage and/or tape (e.g. arrows, queue markers, pathway lanes).  To reduce "touch points" only designated individual(s) to take equipment directly to the training area and initiate activity immediately maintaining the 2m rule.  After completing training designated individual(s) are to immediately take equipment and clean with soap/water or approved disinfectant (see below).  Return equipment immediately to storage area.  Athlete/players to immediately leave the training area - shower and change AT HOME.</p>
<p><b>Mandatory</b></p>	<p>Common meeting rooms and erg rooms/weight rooms are out of bounds and not to be used by the training groups until public health regulations permit.  Non-essential rooms should be locked.  Facility showers are not to be used.  Washroom use is to be minimized to essential use.  All meetings and debriefs are to be virtual.  No catering or food prep allowed in the kitchen/common areas.</p>
<p><b>Mandatory</b></p>	<p>Permanent or portable handwashing/sanitizing stations should be placed in a visible and accessible spot at the entrance and exit to the facility and clubhouse. Touch-less sanitizer dispenser units are highly recommended.  Paper towels with a lidded disposal container are provided.  Soaps must be kept resupplied and checked regularly.  Stations must be cleaned regularly and sanitized at least twice daily or more frequently as required.</p>
<p><b>Mandatory</b></p>	<p>Hand sanitizer and alcohol rubs/gels, tissues, frequently replaced soap canisters, paper towel for drying hands.  Closed bins for safe disposal of hygienic materials (e.g. tissues, towels, sanitary products) in washrooms. Washrooms must be cleaned before and after training groups.</p>

<p><b>Mandatory</b></p>	<p>Hand sanitizers and alcohol rubs should be placed at facility entrances/exits and throughout the venue.  Closed bins, lined with disposable plastic bags, for disposal of tissues and hand towels must be provided  Cleaners disposing of garbage bags and cleaning the facility MUST be provided with rubber gloves and sufficient cleaning supplies (see below).</p>
<p><b>Mandatory</b></p>	<p>A detailed cleaning log should be kept and reviewed by the COVID-19 Safety Coordinator.  All hard surfaces and heavy use areas must be cleaned at least twice per day.  Door handles, washroom taps, toilet handles and other heavily used metal surfaces should be disinfected with a wipe or spray between training groups. Washrooms must be cleaned before and after training groups.  Environmental cleaning for COVID-19 virus is the same as for other common viruses.  Cleaning products and disinfectants that are regularly used in hospitals and health care settings are strong enough to deactivate coronaviruses and prevent their spread. Cleaning of visibly soiled surfaces followed by disinfection is recommended for prevention of COVID-19 and other viral respiratory illnesses.</p>
<p><b>Mandatory</b></p>	<p>Water bottles should be kept in sealed zip lock type bags whilst training.  Each athlete and coach should have a separate zip lock type bag for disposing of any used tissues and towels, etc. These bags must be disposed of either at home or in the lidded garbage containers in the facility.</p>
<p><b>Mandatory</b></p>	<p><b>NOTE: The COVID-19 virus has been shown to last on glass and hard plastics for between 2-5 days, metal for 3-5 days and wood 4 days without washing and sanitizing.</b>  ALL equipment is to be cleaned between sessions and training groups.  All equipment are to be washed with detergent and water with a brush and sponge.  Cleaning equipment is to be rinsed post wash and stored in an accessible area.  Equipment is to have a labeling system to indicate they have been cleaned and sanitized.  Cleaning log is to be kept and reviewed by the COVID-19 Safety Coordinator (can be logged during check out/exit).</p>

<b>Mandatory</b>	During applicable phases of the Return to Play plan, all participants bring their own clearly marked equipment and avoid any sharing of said equipment. During appropriate phases, all club equipment is to be assigned to specific individuals to restrict sharing and touch points. If assigned to more than 1 individual they should be in staggered training groups with enough time in between for thorough washing and sanitization. A clear log of use must be kept for contact tracing.
<b>Mandatory</b>	(See above) <b>If training equipment is provided by anyone other than the athlete then:</b> ALL equipment is to be washed and sanitized before use.
<b>Mandatory</b>	Coaches bring their own equipment during applicable phases of the Return to Play plan. During appropriate phases, coach equipment are to be assigned to a particular coach preferably for their exclusive use. If exclusive use is not possible, a schedule with sufficient cleaning and sanitation time between coaches is to be enforced.
<b>Mandatory</b>	Training group sizes depend on the public health rules in place at the time, follow the Return to Play protocols and maintain the 2m rule.
<b>Mandatory</b>	Out of an abundance of caution and risk mitigation, the use of home or non-training facility equipment is NOT permitted until applicable public health restrictions are lifted.

<b>Mandatory</b>	The medical plan / COVID-19 Safety Plan and EAP needs to be reviewed and approved by a suitably qualified individual. Ideally the Member Organization's specific plan will be developed by and in conjunction with the designated COVID-19 Safety Coordinator and Club Executive/leadership and reviewed by a medical professional.
<b>Mandatory</b>	The designated medical lead will ideally be a suitably qualified health care professional. If a suitable person as above is not available then the designated medical lead MUST have close communication at all stages with such a qualified professional.

<b>Mandatory</b>	<p>As noted above, every athlete and coach/staff/volunteer must be screened prior to starting at the training facility.</p> <p>SEE ATHLETE/PLAYER SPECIFIC MEASURES SECTION ABOVE.</p> <p>The Return to Play plan outlines applicable resources for self-assessment.</p>
<b>Mandatory</b>	<p>This needs to be monitored and enforced by a designated person, preferably a designated COVID-19 Safety Coordinator.</p> <p><b>UNDER NO CIRCUMSTANCES ARE SICK OR SYMPTOMATIC INDIVIDUALS TO ENTER THE TRAINING FACILITY AND TRAIN.</b></p> <p>NOTE: The symptom checklist changes as we know more about the virus. An up to date list is also available from the Canadian Medical Association. All participants are directed to local public health units for latest information.</p>
<b>Mandatory</b>	<p>Clear signage of the medical protocols and contact numbers must be communicated to all members and posted clearly in the training facility. Immediate isolation of the individual(s) in question should be carried out to limit possible transmission (see below).</p>
<b>Mandatory</b>	<p>Contact numbers for the local Public Health Authority should be included in the posted protocols and EAP.</p>
<b>Mandatory</b>	<p>Have a designated space where no one is permitted unless they are ill and awaiting transport. The ability to monitor the sick individual needs to be put in place. Applicable PPE should be available in the isolation space (mask for the individual who is ill and masks, eye protection and gloves for individuals who are monitoring).</p> <p>The space needs to be cleaned and sanitized after each use.</p> <p>All non-essential members are to avoid the isolation room.</p>
<b>Highly Recommended</b>	<p>If services are in place, they need to be clearly indicated.</p> <p>Refer to the Canadian Red Cross for protocols for an unresponsive person during COVID-19. Applicable PPE should be available in the first aid area (masks, eye protection and gloves).</p>

<p style="text-align: center;"><b>Enhanced</b></p>	<p><b>The level of medical care available in the club on a non-urgent basis will be dictated by the public health regulations in force at the time.</b></p> <p>If medical treatment is permitted then follow the protocols below according to the risk assessment tool risk level:</p> <p>High Risk - Tele health and avoid all non-essential manual therapy.</p> <p>Medium Risk - Tele health preferable, consultations to maintain 2m distance if possible, for essential treatments a single therapist should be used and masks worn as above.</p> <p>Low Risk - Routine practice.</p> <p>If treatment areas are available, non-essential athletes and staff/coaches should avoid these areas.</p> <p>Athlete and therapist numbers in the treatment area shall be kept to a minimum to comply with social distancing guidelines.</p> <p>Athletes and staff must wash hands upon entering the room.</p> <p>Therapy and medical staff must sanitize hands before and after each patient, before and after any breaks and again at the end of the session.</p> <p>Linen should only include single use towels.</p> <p>Beds are to be covered with treatment paper rolls that are changed between patients.</p> <p>Treatment beds and all equipment used is to be sanitized between each athlete.</p> <p>Athletes must wait outside the treatment area until the therapist or physician is able to see them.</p> <p>For manual treatment, e.g. massage and physio, athlete and therapist should wear masks.</p> <p>Practitioners may NOT attend the facility if unwell. Those with COVID-19 like symptoms must be assessed by a physician and may not attend until cleared by the physician.</p> <p>All clinical areas will be cleaned and sanitized as per the Health Canada regulations in place at the time.</p> <p>(Athletes that are sick may NOT attend for treatment until cleared by a physician UNLESS</p>
<p style="text-align: center;"><b>Enhanced</b></p>	<p>Refer to above protocols for disposal of tissue and towels, as well as the directive for all participants to dispose/laundry all personal clothing and towels home.</p> <p>Anyone handling the towels or biohazardous waste is to wear gloves.</p> <p>All biohazardous material is to be managed as per normal biohazardous and "sharps" regulations.</p>

<p><b>Enhanced</b></p>	<p>A detailed cleaning log should be kept. <b>MANADATORY IF A MEDICAL FACILITY IS IN PLACE.</b>  Environmental cleaning for the COVID-19 virus is the same as for other common viruses. Cleaning products and disinfectants that are regularly used in hospitals and health care settings are strong enough to deactivate coronaviruses and prevent their spread. Cleaning of visibly soiled surfaces followed by disinfection is recommended for prevention of COVID-19 and other viral respiratory illnesses.</p>
<p><b>Highly Recommended</b></p>	<p>Contact numbers are to be clearly posted in the facility and treatment areas.  Confirmation of integration with local public health protocols is essential <b>PRIOR</b> to re-opening.</p>

<p><b>Mandatory</b></p>	<p>As above this should include protocols to enable:  Early screening and identification  Immediate isolation of any sick individuals  Appropriate disposition (home, public health screening, physician, hospital) as required by the clinical status  Testing - this will be managed by a physician or public health  Follow up and contact tracing</p>
<p><b>Mandatory</b></p>	<p>It is essential that a detailed log of all athletes and staff/volunteers attending the club/facility, their training arrival and departure times, equipment used and any commuting companions be kept.  The log should be digital and easily accessible for review.</p>

<b>Mandatory</b>	<p>ALL possible cases will need to be notified to public health as per the COVID-19 regulations (COVID-19 is an immediately notifiable disease).</p> <p>All users of the facility (other clubs and sports, etc.) will need to be notified along with public health.</p> <p><b>NOTE: IF A CASE OF COVID -19 IS CONFIRMED IN THE CLUB IT IS HIGHLY LIKELY THAT THE ENTIRE FACILITY WILL IMMEDIATELY BE CLOSED DOWN BY PUBLIC HEALTH UNTIL ALL INVESTIGATIONS ARE DONE AND IT IS DEEMED SAFE TO RETURN</b></p>
<b>Mandatory</b>	<p>Have a designated Communications Lead - the COVID-19 Safety Coordinator - with clear protocol and prioritization for communicating in the event of a positive case at the club or within the Member Organization.</p> <p>It is worth producing a draft communique in advance of re-opening in case this eventuality arises.</p>
<b>Mandatory</b>	<p>The designated authority <b>MUST</b> have the ability to react immediately and have the authority to implement any modification immediately.</p> <p>It may be useful for the COVID-19 Safety Coordinator to make these decisions.</p>
<b>Highly Recommended</b>	<p>COVID-19 Strategic Operations team should at a minimum include the Club Executive Member, COVID-19 Safety Coordinator, Facility Manager (if applicable), Medical Lead, Coach Rep and and EAP designated team member.</p>
<b>Highly Recommended</b>	<p>Education on COVID-19: it is highly recommended that all participants complete the relevant World Rugby COVID-19 Courses.</p> <p><b>NOTE: World Rugby's COVID-19 Return to Play Awareness for Administrators Certificates for the Member Organization's President (or equivalent) and appointed COVID-19 Safety Coordinator <b>MUST</b> be completed.</b></p>

<b>Mandatory</b>	<p>This should be produced before opening for training and evolve as the Return to Play phases are advanced.</p>
<b>Mandatory</b>	<p>This could be the same as the COVID-19 Safety Coordinator, or an additional role.</p>

<b>Highly Recommended</b>	Social media photos of athletes and coaches not abiding with the public health regulations may result in the facility being closed again. NOTE: With hightended media attention and the high frequency of news and public announcements, it is imperative the club regularly monitors and validates information and any changes to government and public health restrictions.
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health regulations take precedence over any Member Organization regulations and local access.

It) you do not score in the LOW or MODERATE RISK categories, then access to and training from the Member Organization is not

<b>Supplementary Information and Links</b>	<b>Name of Responsible Person</b>	<b>COVID-19 Safety Plan</b> (Alternatively, complete the template provided in the R2R Plan)
<a href="https://www.canada.ca/en/public-health/services/diseases/2019-novel-coronavirus-infection.html">https://www.canada.ca/en/public-health/services/diseases/2019-novel-coronavirus-infection.html</a>	Tara Cooney	
	Tara Cooney	
	Tara Cooney	

<a href="https://www.cma.ca/sites/default/files/pdf/COVID19-guide.pdf">https://www.cma.ca/sites/default/files/pdf/COVID19-guide.pdf</a>	Tara Cooney	
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<a href="https://www.canada.ca/en/public-health/services/publications/diseases-conditions/reduce-spread-covid-19-wash-your-hands.html">https://www.canada.ca/en/public-health/services/publications/diseases-conditions/reduce-spread-covid-19-wash-your-hands.html</a>	Tara Cooney	
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	Tara Cooney	n/a
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	Tara Cooney	n/a

	Tara Cooney	As we do not have a facility, and we are at an outdoor field, please refer to our return to play plan for details on traffic flow patterns and pick up/drop off areas.
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	Tara Cooney	n/a
	Tara Cooney	

	Tara Cooney	
<a href="https://www.canada.ca/en/public-health/services/publications/diseases-conditions/cleaning-disinfecting-public-spaces.html">https://www.canada.ca/en/public-health/services/publications/diseases-conditions/cleaning-disinfecting-public-spaces.html</a>	Tara Cooney	
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<a href="https://www.canada.ca/en/public-health/services/diseases/2019-novel-coronavirus-infection/symptoms.html?topic=tilelink">https://www.canada.ca/en/public-health/services/diseases/2019-novel-coronavirus-infection/symptoms.html?topic=tilelink</a>	Tara Cooney	
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<a href="https://www.redcross.ca/training">https://www.redcross.ca/training</a>	Tara Cooney	



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<a href="https://www.canada.ca/en/health-canada/services/drugs-health-products/disinfectants/covid-19.html">https://www.canada.ca/en/health-canada/services/drugs-health-products/disinfectants/covid-19.html</a>	Tara Cooney	
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<a href="https://playerwelfare.worldrugby.org/covid-19-courses">https://playerwelfare.worldrugby.org/covid-19-courses</a>	Tara Cooney	

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