

Version 4 – July 6, 2020

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Submitted to Nova Scotia's
Chief Medical Officer of Health
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# **REVISIONS:**

June 24, 2020 –

- Page 9: Added 'See Modifications Phase 1 Appendix V p. 15-18'
- Page 10: Added 'Will Be Modified'
- Page 14: Added Appendix III for Canadian Swim Coaches Association
- Pages 15-18: Added Appendix V Phase 1 Modifications

July 6, 2020 –

• Pages 11-13: Updated Phase 2

# LEGAL DISCLAIMER

The return to swimming guidelines included in this document are intended to be used for the purposes outlined in this document. Swim Nova Scotia strives to provide relevant and timely information; however, information known about COVID-19, "coronavirus", and recommended health and safety measures can rapidly change, and no guarantee can be given at this time to the accuracy of the document. This information is accepted on the condition that errors or omissions shall not be made the basis for any claim, demand or cause for action.

This is not a substitute for actual legislation or orders of the Provincial Health Officers throughout Canada. In the event of ambiguity or conflict between the Return to Swimming Guidelines and the *Public Health Act* of Nova Scotia, regulations and orders within that *Act* and Government direction will prevail.

A reminder that all organizations must comply with the requirements of the Government of Nova Scotia and health officials.

# **INTRODUCTION**

Since the onset of the COVID-19 pandemic, we as the collective swimming community have had to significantly adapt our normal routines and activities to prioritize the health and well-being of our community. While it has been difficult to step away from the pool, our efforts have played an important part in combatting the pandemic.

As the conversation turns towards re-opening elements of society, we are pleased to share the Return to Swimming plan with the Provincial swimming community. We are all keen to get back in the water to train and compete and we hope that this resource will provide clubs, coaches, swimmers, volunteers, facilities, etc. at all levels the information they need to develop strong plans to make a safe and timely return to the pool.

First and foremost, our return to the pool must be done in a safe manner. It is imperative that all return plans adhere to the municipal, provincial and national health guidelines and restrictions that are in place.

Swimming Canada has published a National Return to Swimming Resource document that has been key in the development of Swim Nova Scotia's Return to Swimming Plan. The National Resource document was created by a Working Group comprised of representatives from key stakeholders in our sport. Included on the Working Group are representatives from swimmers, coaches (via the Canadian Swim Coaches Association), officials (via the National Officials Committee), provincial sections, science and medicine experts and Swimming Canada staff. The mandate of the Working Group was to develop a resource document and a framework to inform the resumption of competitive swimming in Canada. Swim Nova Scotia was pleased to have our Provincial Coach, Lance Cansdale as a member of the National Working Group.

The Return to Swimming Plan in Nova Scotia is laid out in five phases based on the best information from the Province of Nova Scotia available to date. As restrictions are gradually lifted, guidance documents prepared by the Province of Nova Scotia and our Aquatic Facilities will prevail as the ultimate guide for time required in each phase. We will continue to monitor the situation very closely and will update this document accordingly.

All of us as members of the swimming community have a responsibility to ensure we are doing everything we can to keep not only our community safe but our communities at large safe as well.

Bette El-Hawary, Executive Director Swim Nova Scotia

# NOVA SCOTIA CORE PERSONAL PUBLIC HEALTH MEASURES

All Nova Scotia Core Personal Public Health Measures to remain in place through all phases

	Ensuring physical distancing when outside the home
	Practicing good hygiene (hand washing, avoid touching face, respiratory etiquette, disinfect frequently touched surfaces)
*	Staying informed, being prepared and following public health advice
A	Limit non-essential travel
-	Increasing environmental cleaning & ventilation of public spaces & worksites
	Staying at home (not going to school/work) and away from others when symptomatic and following public health advice
2	Considering use of non-medical mask or face covering in situations where physical distance cannot be maintained
	Wearing medical mask if symptomatic and when in close contact with others or going out to access medical care. If not available, non-medical mask or face covering

# OVERARCHING HEALTH, MEDICAL AND SAFETY CONSIDERATIONS

## GENERAL INFORMATION ABOUT COVID-19 AND SWIMMING

COVID-19 is a type of coronavirus mostly found in animals, but when humans become infected, symptoms can range from mild to severe depending on many variables. The World Health Organization declared COVID-19 a global pandemic on March 11, 2020. Tragic consequences of this virus are being experienced around the world, including within Canada. There are many ongoing challenges for all of us to manage, and for our Canadian aquatics community, a safe and responsible return to swimming is paramount. The intent of the following information is not to provide permission to return to sport, but rather to supply the reader with a guide to current medical recommendations in an attempt to mitigate risks related to COVID-19. The goal is to avoid becoming infected, and spreading to other people in the community. This document is meant to complement not replace local public health and recreation facility advice.

COVID-19 has a fragile lipid outer membrane, and is therefore highly susceptible to soaps and oxidants, such as chlorine. According to the Centre for Disease Control, there is no evidence that COVID-19 can be spread to humans through the use of pools, hot tubs or spas. Proper operation maintenance, disinfection with chlorine or bromine of pools should inactivate the virus (CDC 2020). A related coronavirus which caused the SARS epidemic in 2003, was found to be inactivated by UV treatment and disinfectors.

The following health, medical, and safety information are applicable to all Phases of the Return to Swimming Framework until such time that public health information and guidelines change. In addition, this information is generally applicable to all training environments including indoor pools, outdoor pools, open water, gym and outdoor land training. Provincial and Municipal Public Health information and guidelines must be respected always and supersede the information below.

### **HEALTH MONITORING**

- Athletes, coaches, and staff must answer 'NO' to all the following questions prior to attending any training session (before arrival at the training session):
  - Do I have any of the symptoms: cough, shortness of breath, chest pain, difficult breathing, fever, chills, repeated shaking with chills, abnormal muscle pain, headache, sore throat, painful swallowing, runny nose, new loss of taste or smell, gastrointestinal illness?
  - O Have I been in contact with or cared for someone with COVID-19 within the last 2 weeks?
  - Have I returned from a trip outside the country within the last 2 weeks?
  - Stay home when sick, even with mild symptoms
- Any athlete or staff member that is required to leave a training session because of experiencing signs or symptoms consistent with COVID-19 is required to contact their physician to consider the appropriateness of further investigations. Further investigations may include a test for COVID-19, which then may lead to the notification of appropriate Public Health Officials regarding a positive test result. Public Health Officials will determine any requirements related to facility and/or group operations, as well as any requirements around contact tracing as it relates to managing the spread of the virus. The athlete or staff member may not return until receiving clearance from the physician, and if a test for COVID-19 was completed, a negative test result will be required before further training is permitted. If home isolation is required, guidelines have been provided in a subsequent section below
- Staff or athletes at risk for severe illness from COVID-19 are recommended to review their specific health concerns with their primary care provider prior to attending training sessions
  - Common underlying health conditions which may place an individual at higher risk would include hypertension, heart disease, diabetes, obesity, chronic respiratory diseases such as asthma and those who are otherwise immunocompromised

#### TRAINING GROUP PROTOCOL FOR POSITIVE TEST

If any athlete or staff test positive for COVID-19, the following steps must be taken:

- The athlete is removed from the training group immediately
- Team training for that training group will be suspended and all team members are placed in self-isolation for 14 days
- The local public health authority will provide further management recommendations which may include further testing, and arrange for contact tracing
- Any further team members who develop symptoms will be referred to the appropriate public health authority or help-line for guidance on testing and appropriate management
- Team training could resume if:
  - All team members undergo self-isolation for 14 days and no other member has developed symptoms
  - O All team members are cleared to return to group training by their physician in accordance with Provincial guidelines

### HOME ISOLATION RECOMMENDATIONS

If you find yourself ill with symptoms suggestive of COVID-19:

- Remain at home except to get urgent medical care
- Do not go to work, school, pool or other public places
- Cancel non-urgent appointments
- Do not use public transport
- Notify your doctor or local health department by phone, as testing may be required
- Monitor your symptoms and seek medical attention if you are having difficulty breathing, are unable to drink fluids, or if your illness is significantly worsening
- Wear a face mask when around others, particularly when physical distancing cannot be maintained
- Separate from household members, at least 2 meters always
- Do not have visitors
- Stay in a well-ventilated room (open windows) and use your own bathroom if possible
- Sanitize common use surfaces frequently
- If close contacts are vulnerable in terms of their health, consider alternative accommodations
- Avoid sharing household items
- Maintain excellent hand hygiene
- Follow any other local health regulations

#### PHYSICAL DISTANCING

- Avoid being exposed to COVID-19 by physical distancing (minimum 2 meters). Keep a safe distance always. This is critical as COVD-19 can be spread prior to symptom onset
- Avoid crowded places
- Avoid greetings with handshakes, hugging, high fives, etc....
- Athletes and staff must respect physical distancing during all aspects of training
- Athletes, coaches and staff may consider the use of protective masks. Masks should be considered when
  physical distancing isn't always possible such as on public transit on the way to training, crowded areas,
  and for those with chronic medical conditions. Remember that using a mask is not enough alone and
  should be combined with other preventative measures such as frequent hand washing and consistent
  physical distancing
- Provide facility access with one entry point and a separate exit point
  - If both entry and exit points are located at the same place, put in place measures that provide physical distancing of at least 2 meters
  - o Install signage to direct athletes, coaches, and staff to enter one at a time
  - Provide floor markings to guide athletes, coaches, and staff movements through and out of the facility

- Install physical markers on the floor or walls (cones, lines, stickers, wooden structures, etc.) that indicate appropriate two meters spacing distances for athletes, coaches, and staff working on deck or in dryland areas
- Coaches and staff must maintain appropriate distance from each other and facility staff members throughout the entire duration of time spent in the facility
- Athletes should arrive in their training suit
- Showers should be mandatory only if a shower is available near the pool deck (without the need to enter the changing room)
  - o Athletes should encourage good pool hygiene by showering at home before and after swimming
- To maintain physical distancing of 2 meters during lane/laps swimming, the number of swimmers must be modified depending on the activities programmed in the aquatic facility
- To maintain physical distancing of 2 meters, swimmers should swim in the middle of the lane only during phase 1
- Keep the same group of athletes for each training session
  - Athletes looking to relocate to train with a resident group (e.g. University Team) must follow all
    provincial and municipal regulations related to travel along with all guidelines that may be in
    place. Registration policies and procedures must be adhered to
  - Athletes should only participate in one training group and should not move between multiple training groups
- Do not perform dry land training at the pool. Any dryland or pre-pool should be performed before entering the facility
- Do not arrive any earlier than necessary for receiving the training session and entering the pool
- At this time, physical therapy treatments (which includes hands-on services provided by massage therapists, physiotherapists, chiropractors, athletic therapists and strength and conditioning practitioners) are higher risk and such support services are not recommended. Other virtual and non-contact means of providing feedback and therapy advice should be considered as alternatives to physical treatment
- Spectators/parents to follow facility rules and are expected to adhere to the physical distancing rules
- Athletes, Coaches and Clubs are encouraged to act responsibly and promote appropriate behavior on social media with their peers

## HAND AND PERSONAL HYGIENE

- Clean/wash your hands frequently with soap and water for at least 20 seconds, or use a hand sanitizer (>60% alcohol). Coaches and swimmers are encouraged to carry a personal supply of hand sanitizer for use as needed before, during and after training
- Avoid touching your eyes, nose, and mouth
- On arrival, athletes, coaches, and staff must wash their hands with soap and water or hand sanitizer for at least 20 seconds
- Cover your mouth and nose with a disposable tissue or the crease of your elbow when you sneeze or cough
- Regularly clean and disinfect frequently touched surfaces
- Do not share food and drinks

#### **USE OF EQUIPMENT**

- Clean equipment thoroughly with a disinfectant pre-and post-training session. Remember that COVID-19
  can last between two hours and nine days on surfaces depending on many factors. Simple cleaning
  measures can inactivate the virus
- Athletes are not to leave equipment or mesh bags at the facility/site. All equipment needs to be brought home and thoroughly cleaned after each training session
- Personal items and clothing (backpacks, jackets, shoes, etc.) brought in by athletes, coaches, and staff should be kept to a minimum. Where bags must be brought in, they should be stored separately, with adequate space between each member's items (re: backpacks left 2 meters apart along pool deck)

- Limit the amount of equipment to be brought into the pool throughout the return to sport process. The coach is required to communicate necessary swim training equipment prior to each session
  - o Athletes are not permitted to share any training equipment
- There is no permitted sharing of water bottles. Athletes, coaches, and staff are required to fill their personal water bottles at home, prior to leaving for the facility
- Coaches are not permitted to share hand-held equipment such as stopwatches, clipboards or pens, with colleagues or others. Reminder to clean this equipment with disinfecting wipes pre-and post-training session
- In general, pool set-up such as putting in lane lines and backstroke flags should be left to the facility to complete. Where this is not possible, specific protocols should be developed and hand washing should occur before and after setting up the equipment

### SAFE SPORT

- All efforts should be made to ensure that Open and Observable environments are maintained at all times.
  Open and observable environments mean making meaningful and concerted efforts to avoid situations
  where a coach, official or other representative might be alone with an athlete and/or vulnerable
  individual. All interactions between an athlete and an individual who is in a position of trust should
  normally, and wherever possible, be in an environment or space that is both "open" and "observable" to
  others
- Open and Observable environments also apply to online communication. All forms of electronic communication (email, text, Zoom, Skype, etc.) should never be in the form of a one-on-one interaction and should always be done in a group setting
- Training sessions should include a minimum of 3 people
- Athletes are reminded to limit "deck changing" and change in the privacy and safety of their own home

# RETURN TO SWIMMING FRAMEWORK

All programs should initiate their return to swimming in a phased approach. It is recognized that each situation will vary from location to location, but the principles included in the framework below should be applied when developing a program plan.

The return to swimming should begin with a small controlled group in Phase 1 focusing on open water swimming and initial pool training. All programs should select groups based on the listed parameters and focus on skill development. An outline of phases 2-4 are included, but may be adjusted based on the results of Phase 1, facility access and guidance documents becoming available from the Province of Nova Scotia and Swimming Canada.

As restrictions are gradually lifted, documents prepared by Nova Scotia's Health Authority will prevail as the ultimate guide for time required in each phase.

PHASES	ANTICIPATED TIMELINE	
Phase 1	June 22, 2020	
Return to Training - Open Water & Pool	Minimum 10-days post Provincial announcement	
(Skill Development)	that swimming activity can resume	
Phase 2	TBD, 2020	
Return to Training - Pool	Minimum 3 weeks after successful completion of phase 1	
Phase 3	TBD, 2020	
Return to Training - Pool	Pending updates from N.S. Public Health Authority,	
	Aquatic Facilities and Swimming Canada	
Phase 4	TBD	
Return to Competition		
Phase 5	TBD	
Post Pandemic		



## Phase 1: Return to Training - Open Water & Pool - SEE MODIFICATIONS PHASE 1 APPENDIX V p.18-21

#### Overview

To provide a safe return to open water and the first phase to pool training, focusing on skill development.

All programs should initiate their return to swimming in a phased in approach. It is recognized that each situation will vary from Club to Club based on their facility, among other things. The principles in this framework must be applied when returning to swimming and must adhere to local public health information and guidelines, including facility procedures. A registered Coach must be present and overseeing all training sessions.

The return to swimming in this phase begins with small controlled group sizes. Head Coaches should designate specific training groups that remain consistent throughout Phase 1. An outline of Phases 2 and 3 are included, but could be adjusted based on the results from Phase 1 and new information from public health officials and facilities.

Everyone must familiarize themselves with all aspects of the Overarching Health, Medical and Safety Information and Considerations along with Nova Scotia's Personal Public Health Measures sections of this plan.

Head Coaches, on behalf of their Club must submit a COVID-19 Return to Training Club Plan Form and required documents to Swim Nova Scotia to be eligible to begin training.

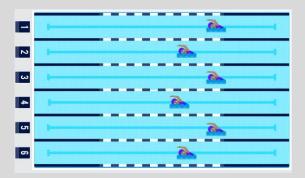
#### Group Size:

- Group size must not exceed Provincial social gathering limits
- Physical distancing for swimmers must always be maintained (currently 6 feet or 2 meters) for the entirety of the scheduled training session
- To ensure proper physical distancing there should only be one swimmer per lane in Phase 1 if training in a pool. Therefore, group size will be limited by the number of available lanes if conducting pool training as well as public health restrictions. If your facility does not have lane ropes, swimmers should maintain a minimum distance of 2m per swimmer. Swim Nova Scotia will work one on one with those facilities and Coaches to ensure physical distancing requirements are adhered to.



**Example:** Swimmers, staggered, maintaining the current physical distancing requirements, with safety personnel/coach nearby. Clearly designated entry and exit points.

**Example**: One (1) swimmer per lane, swimming up and down the middle of the pool. Swimmers start/finish from opposite ends of the pool, or from the middle of the pool maintaining the current physical distancing requirements.



#### **Swimmer Requirements:**

- Swimmers must be capable of independently adhering to strict guidelines
- Swimmers must bring and utilize their own hand sanitizer, and practice proper hand hygiene
- Swimmers are required to bring and leave with their own equipment (no sharing)
- Swimmers are required to bring and leave with their own water bottle (no sharing)
- Swimmers are encouraged to wear their bathing suits to training and not access public change rooms/washrooms
- Swimmers should get dropped off and picked up outside of the facility/site
- Swimmer age and ability restrictions may be implemented, refer to Swimming Canada's Return to Swim Document
- Swimmers must be **11 years of age or older** and be experienced/comfortable with open water swimming if participating in open water training (at ease in an open water environment)
- Swimmers must adhere to all facility guidelines such as directions to enter/exit the facility, etc.

### Coach & Safety Personnel Requirements:

- Coaches and swimmers should recognize the potential health implications of reduced training volumes
  experienced during the COVID-19 pandemic. Many swimmers will have experienced diminished strength,
  conditioning, and endurance capacity during their prolonged time away from swimming. To reduce the risk
  of over training injuries, it is advisable to begin with a gradual resumption of training, with the initial focus
  on low intensity and technique
- Coaches should make it clear that there is no penalty for missing practice and that if a swimmer, or any
  member of their family is feeling symptomatic they should remain at home. The Coach should be notified
  immediately
- Coaches must keep a detailed attendance sheet
- Coaches and staff must ensure they maintain appropriate distance from everyone (i.e. lifeguards, safety personnel, swimmers, etc.); if coaching at a facility, create visible markers on the floor indicating appropriate distancing on the deck
- Coaches should consider how they will educate their athletes on the importance of physical distancing and how they will reinforce this message during training
- Workout presentation should not be in groups
- Coaches should not share handheld equipment such as stopwatches, etc.
- Ensure Safe Sport Policies are being adhered to
- Coaches should develop a flexible workout plan, refer to suggested workout content in Swimming Canada's Return to Swim Document

### If participating in Open Water Training, in addition to the above:

• Safety Personnel - The primary function should be safety and supervision of swimmers. Safety personnel should be able to reach a swimmer in the event of an emergency and should be placed in zones throughout the course. There should be a minimum of two safety personnel, one on the shoreline and one on the water kayaking/boating alongside or near the training group available to aid if required. Clubs should maintain an appropriate ratio of safety personnel/coach to swimmer based on the current social gathering restrictions. At the time of publication, the group gathering restriction is 10.

# Phase 2: Return to Training – Pool & Open Water & Dryland version 4 July 6, 2020

#### Overview:

To provide the next phases to training for all swimmers. Phase 1 (Pool OR Open Water) must be successfully implemented for a minimum of three weeks prior to moving to Phase 2. An updated Plan must be reviewed and approved by Swim Nova Scotia prior to moving to Phase 2.

Overarching health requirements outlined in Phase 1 must still be adhered to.

If desired, the group introduced in Phase 1 can add multiple daily training sessions.

#### **Open Water Training**

**Option 1 – Expanded Group Training -** Allow for up to 20 swimmers at one time while maintaining physical distancing of at least 2m (or 6 feet). The maximum group size can be up to 25, which may include coaches and/or safety personnel. There must be at least one coach/safety personnel in the water and one onshore.



### **Example: Expanded Training Group**

This example (left diagram), demonstrates 13 swimmers in the water with one Coach/Safety Personnel in the water and one Coach/Safety Personnel on shore.

#### **Group Size:**

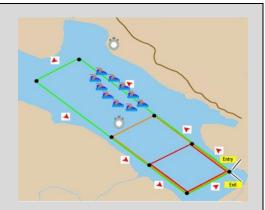
- Group size must not exceed 25
- Physical distancing for swimmers must always be maintained (currently 6 feet or 2 meters) for the entirety of the scheduled training session if more than 10 participants are in the training group

**Option 2 – Bubble Training** - A training bubble is <u>a group of up to 10 swimmers that is exempt from social distancing, provided they stay together as a single training group for the day</u>. This applies to water and dryland training.

If coaches can maintain physical distancing from training bubbles at all times, they would not be considered part of the training bubble and could coach multiple training bubbles at different times of the day. It is encouraged that Coaches stay with their designated training bubble for the duration of the session.

# **Example: Bubble Training**

This example (right diagram) demonstrates a training bubble 10 swimmers in the water with one Coach/Safety Personnel in the water and one Coach/Safety Personnel on shore.

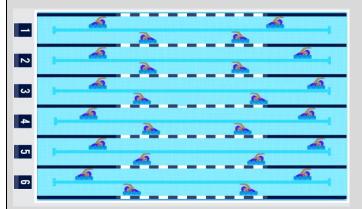


# **Group Size:**

- Group size must not exceed 25 (no more than 10 swimmers)
- Physical distancing for coaches must always be maintained (currently 6 feet or 2 meters) for the entirety of the scheduled training session if there are 10 swimmers in the training bubble

### **Pool Training:**

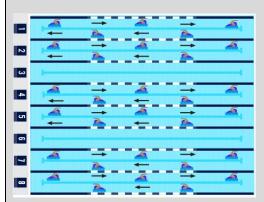
Option 1 – Expanded Group Training – Allow for a maximum of 4 swimmers per lane at one time while maintaining physical distancing of at least 2m (or 6 feet). The maximum group size can be up to 35, which may include coaches.



**Example 1: Expanded Training Group** This example (left diagram) allows for a total of 24 swimmers in the water - 4 swimmers per lane.

**Option 2 - Bubble Training** A training bubble is a group of up to 10 swimmers that is exempt from social distancing, provided they stay together as a single training group for the day. This applies to water and dryland training.

If coaches can maintain physical distancing from training bubbles at all times, they would not be considered part of the training bubble and could coach multiple training bubbles at different times of the day. It is encouraged that Coaches stay with their designated training bubble for the duration of the session.



### **Example: Bubble Training**

This example (left diagram) allows for a training bubble of 10 swimmers in 2 lanes with one coach. One empty lane in between with another training bubble of 6 swimmers with one coach.

# **Group Size:**

• Group size must not exceed 35 (no more than 10 swimmers per training bubble)
Physical distancing for coaches must always be maintained (currently 6 feet or 2 meters) for the entirety of the scheduled training session if there are 10 swimmers in the training bubble

#### **Dryland Training**:

**Option 1 - Expanded Training Group –** Allow for up to 50 swimmers at one time while maintaining physical distancing of at least 2m (or 6 feet). The maximum group size can be up to 50, which may include coaches.

**Option 2 – Bubble Training** - A training bubble is <u>a group of up to 10 swimmers that is exempt from social</u> <u>distancing</u>, <u>provided they stay together as a single training group for the day</u>. This applies to water and dryland training.

If coaches can maintain physical distancing from training bubbles at all times, they would not be considered part of the training bubble and could coach multiple training bubbles at different times of the day. It is encouraged that Coaches stay with their designated training bubble for the duration of the session.

# **Group Size:**

• Group size must not exceed 50

Physical distancing for swimmers must always be maintained (currently 6 feet or 2 meters) for the entirety of the scheduled training session if more than 10 participants are in the training group

### **Swimmer Requirements:**

- Swimmers must be capable of independently adhering to strict guidelines
- Swimmers must bring and utilize their own hand sanitizer, and practice proper hand hygiene
- Swimmers are required to bring and leave with their own equipment (no sharing)
- Swimmers are required to bring and leave with their own water bottle (no sharing)
- Swimmers are encouraged to wear their bathing suits to training and not access public change rooms/washrooms
- Swimmers should get dropped off and picked up outside of the facility/site
- Swimmer age and ability restrictions may be implemented, refer to Swimming Canada's Return to Swim Document
- Swimmers must be 11 years of age or older and be experienced/comfortable with open water swimming if participating in open water training (at ease in an open water environment)
- Swimmers must adhere to all facility guidelines such as directions to enter/exit the facility, etc.

### Coach & Safety Personnel Requirements:

Coaches and swimmers should recognize the potential health implications of reduced training volumes
experienced during the COVID-19 pandemic. Many swimmers will have experienced diminished strength,
conditioning, and endurance capacity during their prolonged time away from swimming. To reduce the risk

of over training injuries, it is advisable to begin with a gradual resumption of training, with the initial focus on low intensity and technique

- Coaches should make it clear that there is no penalty for missing practice and that if a swimmer, or any
  member of their family is feeling symptomatic they should remain at home. The Coach should be notified
  immediately
- Coaches must keep a detailed attendance sheet
  - Coaches and staff must ensure they maintain appropriate distance from everyone (i.e. lifeguards, safety personnel, swimmers, etc.); if coaching at a facility, create visible markers on the floor indicating appropriate distancing on the deck
  - Coaches should consider how they will educate their athletes on the importance of physical distancing and how they will reinforce this message during training
- Workout presentation should not be in groups
- Coaches should not share handheld equipment such as stopwatches, etc.
- Ensure Safe Sport Policies are being adhered to
- Coaches should develop a flexible workout plan, refer to suggested workout content in Swimming Canada's Return to Swim Document

If participating in Open Water Training, in addition to the above:

• Safety Personnel - The primary function should be safety and supervision of swimmers. Safety personnel should be able to reach a swimmer in the event of an emergency and should be placed in zones throughout the course. There should be a minimum of two safety personnel, one on the shoreline and one on the water kayaking/boating alongside or near the training group available to aid if required. Clubs should maintain an appropriate ratio of safety personnel/coach to swimmer based on the current social gathering restrictions

### Phase 3: Return to Training - Pool

# Overview:

To continue to provide a safe return to pool training for all swimmers increase the number of swimmers in a training group and gradually their training volume.

### Swimmer Recommendations:

 All aspects laid out in Phase 1 & 2 (pending updates from N.S. Public Health Authority, Facilities and Swimming Canada)

# Coaching Recommendations:

 All aspects laid out in Phase 1 & 2 (pending updates from N.S. Public Health Authority, Facilities and Swimming Canada)

#### **Phase 4: Return to Competition**

#### Overview:

To provide a safe return to sanctioned competitions

# Description:

As clubs build back into training, following the guidelines outlined previously in this document is imperative prior to returning to competition.

Safety is the key priority with all aspects of returning to training and competition. Safety with regards to the virus, but also injuries related to an increase in activity and/or training, need to be carefully considered when adding competitive opportunities. Clubs must adhere to Provincial and Facility restrictions regarding large gatherings. This may impact the number of swimmers at a competition, the officials required and the attendance of spectators. The competitive environment (training and competition venues) should be continually assessed to ensure precautions are taken to minimize risk of swimmers, and those attending events as spectators (where and when permissible).

With the return to competition being secondary to the return to training, there will be more guidelines to follow as facilities begin to re-open and Clubs can get back into pool training. With the need to physically distance and limit the size of crowds, virtual swim meets may also be an opportunity.

Swimming Canada's Officials, Competitions and Rules Committee (OCRC) is currently working on a framework for clubs to host meets and determining the minimum number of officials required on deck to meet physical distancing guidelines and ensure the integrity of the results.

As restrictions are gradually lifted, guidance documents prepared by the Province of Nova Scotia and Swimming Canada will help in developing the safe return to competition plan.

### **Phase 5: Post Pandemic**

Overview:

Return to full-training post pandemic

# STAKEHOLDERS ROLES & RESPONSIBILITIES

Swim Nova Scotia has many key stakeholders to ensure a safe & successful return to swimming

Stakeholder	Role & Responsibilities
	Lead in the development and updating of the Return to Swimming
	Plan
Surimming Canada	Publish Plan and Support Documents
Swimming Canada	Promote plan nationally
	Educate Provincial Sections & CSCA, SC Staff and Coaches, HPC
	athletes
	Adopt and promote provincial plan with provincial stakeholders
	(clubs, provincial funders, key facilities, etc.) with guidance from
	National Framework
Swim Nova Scotia	Promote and follow all Provincial guidelines
	Educate clubs (head coaches/presidents)  Manifer slub implementation and offer appearing club support
	Monitor club implementation and offer ongoing club support     Foodback to Swimming Canada, CSCA and facilities.
	<ul> <li>Feedback to Swimming Canada, CSCA and facilities</li> <li>Promote National and Provincial plans</li> </ul>
Canadian Swim Coaches Association (CSCA)	Promote National and Provincial plans     Provide education opportunities for coaches nationally
Canadian Swiin Coaches Association (CSCA)	Feedback to Swimming Canada and Provinces
	Adhere to all Provincial, Municipal and Facility specific guidelines
	Adhere to Swim Nova Scotia Return to Swimming Plan
	Promote plan with facility and stakeholders and establish a Club
	plan with facility if required
	Ensure Coaches, Swimmers and Parents are educated
Clubs	Ensure Return to Swimming Agreements are signed
	Ensure Acknowledgement of Risk & COVID-19 Declaration forms
	are signed
	Monitor implementation and adjust plans as needed
	Feedback to Swim Nova Scotia and Facility Managers
	Adhere to all Provincial, Municipal and Facility specific guidelines
	Adhere to Swim Nova Scotia Return to Swimming Plan
	Educate staff coaches on the plan and expectations
Head Coaches	Educate swimmers on the plan and expectations
	Monitor implementation and adjust plans as needed
	Lead by example     Foodback to Club President Facility Managers and Swim Neva
	Feedback to Club President, Facility Managers and Swim Nova     Scotia
	Adhere to all Provincial, Municipal and Facility specific guidelines
	Adhere to Swim Nova Scotia Return to Swimming Plan
	Educate swimmers on the plan and expectations
Staff Coaches	Monitor implementation and adjust plans as needed
	Lead by example
	Feedback to Head Coach
	Adhere to all Provincial, Municipal and Facility specific guidelines
Swimmers	Adhere to Swim Nova Scotia Return to Swimming Plan
	Lead by example
	Feedback to Coaches, including notification if they have a
	negative response to the Health Monitoring questions
	Ensure Return to Swimming Agreements are signed
	Ensure Acknowledgement of Risk forms are signed
Support Staff	Adhere to all provincial, municipal and facility specific guidelines
	outlined in plans
	Lead by example     Foodback to Coopbace
	Feedback to Coaches

# **APPENDICES**

- I. SWIMMING CANADA RETURN TO SWIMMING RESOURCE DOCUMENT
- II. SWIMMING CANADA OPEN WATER TRAINING FOR INDIVIDUALS
- III. CANADIAN SWIM COACHES ASSOCIATION
- IV. COVID-19 RESOURCE PAGES

Swim Nova Scotia COVID-19 Resources

**Swimming Canada COVID-19 Resources** 

Nova Scotia Provincial Government COVID-19 Resources

Public Health Agency of Canada COVID-19 Resources

### V. MODIFICATIONS PHASE 1

### Phase 1: Return to Training - Open Water & Pool & Dryland version 3 June 24, 2020

#### Overview:

To provide a safe return to open water and the first phase to pool training, focusing on skill development based on June 18<sup>th</sup> announcements by the Province of Nova Scotia.

All programs should initiate their return to swimming in a phased in approach. It is recognized that each situation will vary from Club to Club based on their facility, among other things. The principles in this framework must be applied when returning to swimming and must adhere to local public health information and guidelines, including facility procedures. A registered Coach must be present and overseeing all training sessions.

The return to swimming in this phase begins with small controlled group sizes. Head Coaches should designate specific training groups that remain consistent throughout Phase 1 for one week if applicable. An outline of Phases 2 and 3 are included but could be adjusted based on the results from Phase 1 and new information from public health officials and facilities.

Everyone must familiarize themselves with all aspects of the Overarching Health, Medical and Safety Information and Considerations along with Nova Scotia's Personal Public Health Measures sections of this plan.

Head Coaches, on behalf of their Club must submit a COVID-19 Return to Training Club Plan Form and required documents to Swim Nova Scotia to be eligible to begin training.

#### **Open Water Training:**

**Option 1 – Expanded Group Training -** <u>Allow for up to 15 swimmers at one time while maintaining physical distancing</u> of at least 2m (or 6 feet). The maximum group size can be up to 20, which may include coaches and/or safety personnel. There must be at least one coach/safety personnel in the water and one onshore.



# **Example: Expanded Training Group**

This example (left diagram), demonstrates 13 swimmers in the water with one Coach/Safety Personnel in the water and one Coach/Safety Personnel on shore.

# **Group Size:**

- Group size must not exceed 20
- Physical distancing for swimmers must always be maintained (currently 6 feet or 2 meters) for the entirety of the scheduled training session if more than 10 participants are in the training group

**Option 2 – Bubble Training -** A training bubble is <u>a group of up to 10 swimmers that is exempt from social</u> <u>distancing, provided they stay together as a single training group for the week</u>. This applies to water and dryland training.

If coaches can maintain physical distancing from training bubbles at all times, they would not be considered part of the training bubble and could coach multiple training bubbles at different times of the day. It is encouraged that Coaches stay with their designated training bubble for the duration of the session.

## **Example: Bubble Training**

This example (right diagram) demonstrates a training bubble 10 swimmers in the water with one Coach/Safety Personnel in the water and one Coach/Safety Personnel on shore.

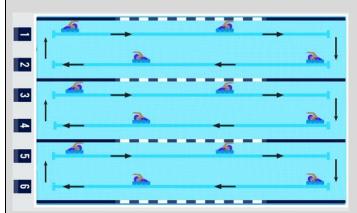


### **Group Size:**

- Group size must not exceed 20 (no more than 10 swimmers)
- Physical distancing for coaches must always be maintained (currently 6 feet or 2 meters) for the entirety of the scheduled training session if there are 10 swimmers in the training bubble

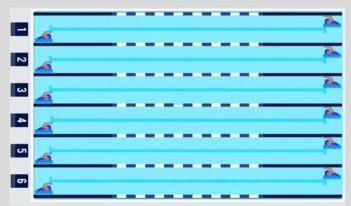
### **Pool Training:**

**Option 1 – Expanded Group Training –** Allow for up to 15 swimmers at one time while maintaining physical distancing of at least 2m (or 6 feet). The maximum group size can be up to 20, which may include coaches.



**Example 1: Expanded Training Group** This example (left diagram) allows for a total of 12 swimmers in the water - 4 swimmers per 2 lanes.

Example 2: Expanded Training Group This This example (right diagram) allows for a total of 12 swimmers in the water - 2 swimmers per single lane.

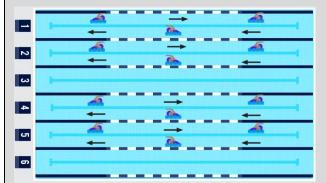


#### **Group Size:**

- Group size must not exceed 20
- Physical distancing for swimmers must always be maintained (currently 6 feet or 2 meters) for the entirety of the scheduled training session if more than 10 participants are in the training group

**Option 2 - Bubble Training** A training bubble is a group of up to 10 swimmers that is exempt from social distancing, provided they stay together as a single training group for the week. This applies to water and dryland training.

If coaches can maintain physical distancing from training bubbles at all times, they would not be considered part of the training bubble and could coach multiple training bubbles at different times of the day. It is encouraged that Coaches stay with their designated training bubble for the duration of the session.



#### **Example: Bubble Training**

This example (left diagram) allows for a training bubble of 6 swimmers in 2 lanes with one coach. One empty lane in between with another training bubble of 6 swimmers with one coach.

#### **Group Size:**

- Group size must not exceed 20 (no more than 10 swimmers)
- Physical distancing for coaches must always be maintained (currently 6 feet or 2 meters) for the entirety of the scheduled training session if there are 10 swimmers in the training bubble

# **Dryland Training:**

**Option 1 - Expanded Training Group –** Allow for up to 50 swimmers at one time while maintaining physical distancing of at least 2m (or 6 feet). The maximum group size can be up to 50, which may include coaches.

**Option 2 – Bubble Training** - A training bubble is a group of up to 10 swimmers that is exempt from social distancing, provided they stay together as a single training group for the week. This applies to water and dryland training.

If coaches can maintain physical distancing from training bubbles at all times, they would not be considered part of the training bubble and could coach multiple training bubbles at different times of the day. It is encouraged that Coaches stay with their designated training bubble for the duration of the session.

#### **Group Size:**

- Group size must not exceed 50
- Physical distancing for swimmers must always be maintained (currently 6 feet or 2 meters) for the entirety of the scheduled training session if more than 10 participants are in the training group

#### **Swimmer Requirements:**

- Swimmers must be capable of independently adhering to strict guidelines
- Swimmers must bring and utilize their own hand sanitizer, and practice proper hand hygiene
- Swimmers are required to bring and leave with their own equipment (no sharing)
- Swimmers are required to bring and leave with their own water bottle (no sharing)
- Swimmers are encouraged to wear their bathing suits to training and not access public change rooms/washrooms
- Swimmers should get dropped off and picked up outside of the facility/site
- Swimmer age and ability restrictions may be implemented, refer to Swimming Canada's Return to Swim

  Document
- Swimmers must be **11 years of age or older** and be experienced/comfortable with open water swimming if participating in open water training (at ease in an open water environment)
- Swimmers must adhere to all facility guidelines such as directions to enter/exit the facility, etc.

#### Coach & Safety Personnel Requirements:

- Coaches and swimmers should recognize the potential health implications of reduced training volumes
  experienced during the COVID-19 pandemic. Many swimmers will have experienced diminished strength,
  conditioning, and endurance capacity during their prolonged time away from swimming. To reduce the risk
  of over training injuries, it is advisable to begin with a gradual resumption of training, with the initial focus
  on low intensity and technique
- Coaches should make it clear that there is no penalty for missing practice and that if a swimmer, or any member of their family is feeling symptomatic they should remain at home. The Coach should be notified immediately
- Coaches must keep a detailed attendance sheet
- Coaches and staff must ensure they maintain appropriate distance from everyone (i.e. lifeguards, safety personnel, swimmers, etc.); if coaching at a facility, create visible markers on the floor indicating appropriate distancing on the deck
- Coaches should consider how they will educate their athletes on the importance of physical distancing and how they will reinforce this message during training
- Workout presentation should not be in groups
- Coaches should not share handheld equipment such as stopwatches, etc.
- Ensure Safe Sport Policies are being adhered to
- Coaches should develop a flexible workout plan, refer to suggested workout content in Swimming Canada's Return to Swim Document

# If participating in Open Water Training, in addition to the above:

• Safety Personnel - The primary function should be safety and supervision of swimmers. Safety personnel should be able to reach a swimmer in the event of an emergency and should be placed in zones throughout the course. There should be a minimum of two safety personnel, one on the shoreline and one on the water kayaking/boating alongside or near the training group available to aid if required. Clubs should maintain an appropriate ratio of safety personnel/coach to swimmer based on the current social gathering restrictions. At the time of publication, the group gathering restriction is 10.