

## In line with British Triathlon Federation (BTF) and Government guidance Clubs and coaches in ENGLAND are required to provide a COVID SECURE Operation including:

- 1. All community clubs must appoint a named COVID-19 Officer (CO).
- 2. All community clubs must develop a COVID-19 Action and Plan and Risk Assessment.
- 3. All clubs and coaches must comply with government guidance around social distancing before, during and after activity.
- 4. All clubs and coaches must capture pre-activity health questionnaires, including participant contact details which can be shared upon request with the government's Track and Trace initiative.
- 5. Clubs and coaches must ensure everyone at the session maintains good hygiene and that provisions are in place to allow for this.
- 6. Sessions that include children and young people under the age of 18 should be more meticulously planned to ensure their needs are catered for.

Prior to commencing club and coaching activity in line with your club action plan\* please ensure you complete risk assessments for your sessions.

The template below provides guidance for face to face coaching during COVID-19, this includes additional risks you should consider along-side the standard risk assessment for your session. You may wish to add to this template based on your specific scenario.

Please consider how you will communicate your plans with your participants, coaches, wider workforce, parents and members.

\*If you are an independent coach you should also refer to the <u>Club Action Plan</u> to guide you through your planning.

Venue:	Chesham Open Air Pool (OAP)		Alex Jones
Address: (Include postcode)	<u>Chesham Moor</u> <u>Chesham</u> <u>Bucks</u>	Venue Contact Name & Contact Details:	Deputy Manager 01494 776975
Group:	<u>Chiltern Tri</u>	Location of first-aider:	Please consider this may need to be the coach. How can you administer first aid whist following social distancing? First Aid provided by OAP Delivery of first aid in accordance with national guidance from RLSS, BRC, etc
Date:	<u>Sun 16 August 2020</u>	Location of Defibrillator	If facilities are closed- where is the nearest accessible defibrillator? OAP

Time:		1700		Reception		
	Time:		Location of telephone:			
Participants:	Number:	<u>Max 20</u>	Location of toilets:	Please check if toilets will be open. Changing room		
	Age:	<u>18+</u>	Location of changing rooms:	If closed consider if any changing is needed and what guidance should be given to participants Changing rooms closed. All advised to come ready to swim.		
	Ability:	Please consider changes to fitness from lockdown, people who have had COVID- 19 and the effects to their health. Good level of fitness however sessions will be adjusted to accommodated	Location of first-aid kit:	If facilities are closed can the you provide this? Reception		
Lead coa	ach name:		Stocked and maintained:	Yes Ho		
Venue docun and u	nents read Inderstood	Normal operating procedures:	Additional notes:			
(please ✓ a	ppropriate box):	Health and safety policy:		Document will be updated as required by BTF / other governing body / PHE / government guidance. All members incl. cttee and coaches are advised that this document must be adhered to. Failure to comply with venue / BTF requirements will result in them being asked not to attend session until further notice.		
		Emergency action plan (EAP):				

COVID-19 Additional Considerations Risk Assessment Form

Always start your planning process by reviewing the latest guidance from British Triathlon: <u>https://www.britishtriathlon.org/covid-19/coaching Please</u> note the guidance has variation across England, Scotland and Wales.

Location & Description of Hazard:	People at Risk:	Level of Risk (High/Medium /Low):	Advice Required: (from whom)	Action(s) to Mitigate/ Remove Risk:	Person responsible for resolution:	Residual Risk: After resolution	Dates Reviewed	
Social distancing	All	Likelihood: <u>medium</u> Impact: <u>high</u>	<ul> <li>→ No</li> <li>○ Yes</li> <li>If yes, who:</li> <li><u>Venue / BTF</u></li> </ul>	Ensure large open area to train Avoid any activities that brings participants in close proximity or sharing equipment.	Coach	Likelihood: <u>low</u> Impact: <u>high</u>	ongoing	
equipment	all	Likelihood: <u>low</u> Impact: <u>high</u>	<del>-No</del> □ Yes If yes, who: <u>Club</u>	Have a no touch/sharing policy on cones/ equipment	All	Likelihood: <u>low</u> Impact: <u>High</u>	ongoing	
Access points (gates/ barriers etc)	All	Likelihood: <u>medium</u> Impact: <u>hiqh</u>	□ Yes □ Yes If yes, who: <u>Venue</u>	Consider if <u>F</u> facilities can <u>not</u> be opened without touching <u>, / use</u> gloves also consider if emergency access may be restricted., hand sanitiser is being made available by venue. Coaches will also have sanitiser available on poolside	<u>Venue.</u> <u>Coach</u>	Likelihood: <u>low</u> Impact: <u>high</u>	ongoing	
Other users- If public areas you may not have any control of other users-	All	Likelihood: <u>low</u> Impact: <u>high</u>	□ No <del>□ Yes</del> <del>If yes, who:</del>	Give clear rules to participants to social distance with other users of space consider stopping session if unable to maintain distances.Chiltern Tri have exclusive use of the pool. OAP are leaving a timely gap between pool users.	Venue	Likelihood: <u>low</u> Impact: <u>high</u>	ongoing	Formatted: Session Plan Normal, Space Bo After: 0 pt
Method of travel for coach and participants to the session.	All	Likelihood: <u>low</u> Impact: <u>low</u>	□ <del>No</del> □ Yes If yes, who: <u>Club</u>	Please consider travel to sessions avoiding public transport where possible. Check parking availability <u>.</u> <u>Members are not to car share</u> <u>unless government guidance</u> <u>allows.</u>	All	Likelihood: <u>low</u> Impact: <u>low</u>	ongoing	

Location & Description of Hazard:	People at Risk:	Level of Risk (High/Medium /Low):	Advice Required: (from whom)	Action(s) to Mitigate/ Remove Risk:	Person responsible for resolution:	Residual Risk: After resolution	Dates Reviewed
Permissions to use area	All	Likelihood: low Impact:low	□ No <del>□ Yes</del> I <del>f yes, who:</del>	Do you have permission to use the area some parks have specific bye laws or may have additional restrictions <u>Chiltern</u> Tri has dedicated use of the pool	Club	Likelihood: <u>low</u> Impact: <u>low</u>	ongoing

Formatted: Session Plan Normal, Space Before: 0 pt, After: 0 pt

## Risk Assessment Form Part 2

Location & Description of Hazard:	People at Risk:	Level of Risk (High/Medium /Low):	Advice Required: (from whom)	Action(s) to Mitigate/ Remove Risk:	Person responsible for resolution:	Residual Risk: After resolution	Dates Reviewed
Participant health and ability to exercise	AIII	Likelihood: <u>low</u> Impact: <u>high</u>	<mark>→ No</mark> □ Yes If yes, who: <u>Club</u>	How will you determine your participants current fitness levels and how will you ensure that you factor in a variety of levels of performance? This will need to be done in advance of the session. <u>All participants to</u> complete current pre-activity health questionnaire. <u>Coaches will adapt sessions to</u> the group	All	Likelihood: <u>low</u> Impact: <u>low</u>	ongoing
PPE for coach & participants	All	Likelihood: <u>medium</u> Impact: <u>low</u>		The coach should check latest guidance on this- in some cases this will be personal choice.	<u>Coach</u>	Likelihood: <u>low</u> Impact: <u>low</u>	ongoing
Hand washing	All	Likelihood: <u>low</u> Impact: <u>low</u>	<mark>∃ No</mark> □ Yes If yes, who: <u>Venue, govt</u>	Will facilities be open? What alternatives can you put it in pace (e.g. hand sanitiser).Facilities will be available. Sanitiser will also be available	all	Likelihood: <u>low</u> Impact: <u>low</u>	<u>ongoing</u>

Location & Description of Hazard:	People at Risk:	Level of Risk (High/Medium /Low):	Advice Required: (from whom)	Action(s) to Mitigate/ Remove Risk:	Person responsible for resolution:	Residual Risk: After resolution	Dates Reviewed
		<del>Likelihood:</del> <del>Impact:</del>	⊒ <del>-No</del> ⊒ <del>-Yes</del> <del>If yes, who:</del>			<del>Likelihood:</del> <del>Impact:</del>	
		<del>Likelihood:</del> I <del>mpact:</del>	⊟ <del>-No</del> ⊒ <del>-Yes</del> I <del>f yes, who:</del>			<del>Likelihood:</del> I <del>mpact:</del>	
		<del>Likelihood:</del> I <del>mpact:</del>	⊟ <del>-No</del> ⊒ <del>-Yes</del> <del>If yes, who:</del>			<del>Likelihood:</del> I <del>mpact:</del>	

Insert Diagram(s) of layout of venue with key safety elements marked (this page is intended to be shared between Risk Assessme	ent and EAP):
Mapping software can support this process:	
<ul> <li>Use measuring tools to work out distances / space available to ensure social distancing with athletes and other users</li> <li>Plan routes carefully and can be shared with all</li> <li>Define meeting places and advise on parking/ access</li> </ul>	
<ul> <li>You may be able to check busy times- some public spaces have real time information on usage</li> <li>You may be able to check busy times- some public spaces have real time information on usage</li> <li>Insert Diagram(s) of layout of venue with key safety elements marked (this page is intended to be shared between Risk Assessment</li> </ul>	ent and EAP):
Windows along this wall floor to ceiling	
Access to toilets (in ladies) lifequard	
Pole Pole	
Club uses whole pool. Stars represent cones which will be put on poolside to indicate to swimmers where to stop. Each cone is 2m apart down	the cover
length of the pool. Swimmers will start and stop at these cones having self seeded their position in the lane. If changes need to be made it	
be once the lane has stopped. Normal swim direction applies.	
Pole Pole	
Challey and	
Shallow end Deep water	Formatted: Indent: Left: 1.27 cm, No
	numbering

