COVID-19 Risk Assessment OUTDOOR CLASSES



Health and Safety, and Safeguarding, risk assessments for other hazards such as fire, first aid etc.

What are the hazards? Transmission of		Transmission o	of COVID-19		
Who might be harmed? Clients and the		Clients and th	e wider community		
No.	Controls Required		Mitigations	Action Taken	
Peop	People Management, Instructor Best Practice and Communication				
1	Self-screening of individuals before they arrive at the class to ensure individuals displaying COVID-19 symptoms or those who should be shielding do not travel or attend				
2	An assessment of user numbers, space capacities and layout planning to maintain social distancing		Social Distancing - Reducing the number of persons on arrival and leaving the venue to comply with the 2-metre gap recommended by the Public Health Agency https://www.publichealth.hscni.net/news/covid-19-coronavirus https://www.gov.uk/government/publications/covid-19-guidance-on-social-distancing-and-for-vulnerable-people		
3	Communications in place so that all participants are aware of the control measures in place and how to act appropriately to minimise the risk of transmission of COVID-19				
4	Clear protocols to manage any person who becomes symptomatic at the venue as per government guidelines for employers and businesses as the most relevant information				
5	Outline how participants who are returning to the environment from isolation due to suspected or confirmed cases of COVID-19 or other COVID-19 related reasons should be medically assessed prior to return		No participant will return to the class for at least 10 days from the onset of symptoms and they must be at least 7 days with no symptoms. They will not be allowed back to class for at least 14 days from the onset of symptoms and will require clearance from the COVID Medical officer before they return		

6	Agree a clear position on how participants who are deemed vulnerable or are in a household with vulnerable individuals interact with the environment, which must be in line with government advice on clinically vulnerable individuals.	Clinically extremely vulnerable individuals or those continuing to live with anyone deemed clinically extremely vulnerable should not be engaged in the class environment in line with current government advice. Participants deemed 'clinically extremely vulnerable' should continue to follow government advice. This currently includes maintaining 'shielding' and therefore, should not return to organised exercise outside of the home until guidelines allow.			
8	Ensuring class session plans are designed to minimise the injury and illness risk	Limit where possible movement outside of the spacing guidance for classes.			
9	Should a known or suspected COVID-19 case occur in the exercise environment or an individual be identified as a contact of a known case the individual/s in question should be placed in isolation and follow the PHE guidelines.				
10	Use gymcatch booking system to avoid cash transactions.	Booking records kept to allow for track and trace if necessary			
11	Ensure instructor has professional body endorsement and professional indemnity insurance.				
Buildings and Venues					
13	Outdoor occupancy maximum of 15	Limit online bookings in line with occupancy rates			
		Communicate with participants the reason for limited numbers in advance of class			
17	Assess if spaces can be allocated between car park bays to minimise risk	Communicate with participants the need to park away from others wherever possible			
21	Kitchen spaces and toilet spaces are not to be	Ensure participants bring their own water			
	used	Participants advised in advance that toilet facilities will not be available			
Hygiene and Cleaning					
22	Clients advised to use own hand sanitiser.	See hand washing guidance.			
		https://www.nhs.uk/live-well/healthy-body/best-way-to-wash-your-hands/			
24	Equipment - none to be provided by instructor.	Clients to bring their own mats, blocks, bands and towels.			

What are the hazards?		Other venue hazards to be considered after temporary closure such as Legionnaire's Disease, fire, electrical safety etc.			
Who might be harmed?		Facility users			
No.	Controls Required		Mitigations	Action Taken	
Venue Preparation					

What are the hazards?		Vital first aid equipment is not available when needed. First aiders do not have adequate PPE to carry out first aid when required.						
Who might be harmed? First aiders, facility users		First aiders, facility users						
No.	Controls Required		Mitigations	Action Taken				
First A	First Aid							
29	Check that your first a	id kits are stocked and accessible during						
30	What steps have you taken to improve your understanding of first aid provision under COVID-19?		Included as part of COVID-19 awareness training.					
32	Check you have an accessible Incident Report Book							
33	Implement a Register of be kept for 21 days in c	of all attendees for each class (this must case of outbreaks)						
34	Ensure you access to a	phone in case of emergencies						