COVID Risk Assessment Football Darts



Cate	egory	What are the hazards	Expected outcome	Who may be harmed?	What is the rate of risk? (low, medium, high)	Action to be taken
	nce	Visual inspection for damage	Football Dart to be in a well kept state.	Players, Spectators and Instructors	Low.	Visual inspection is carried out daily during cleaning and pack down. To ensure the Football dart has no material discolouration, small holes or tears. The welding of material is in good order and anchor points are secure. The welding of material and ropes holding the layers together, handles and rope sockets are secure.

a	Football Darts gets	Slowly	Players & Spectators	Low. As the	Assess and find the best possible playing area
ţe	punctured	deflates and the		football dart	away from areas where it can be punctured.
i <u>c</u>		operator can move		will very	
Maintena		players & spectators		slowly deflate	
_		out of the way.		and players &	
				spectators	
				can be	
				moved out of	
				the way to	
				ensure	
				safety.	
	Equipment standards	Equipment made to a	Players, Spectators	Medium	Manufacture ensures equipment is made
		high quality standard.	and Instructors		from high quality materials that are heat
					welded to ensure seams are strongly bonded
					(rather than glued).
	Equipment usage	Equipment used to the	Players, Spectators	Low	Follow manufactures recommendations; do
+		manufactures	and Instructors		not use near sharp objects, do not use in
eu		recommendations			excessive winds.
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Equipment		Operation needs to be	Player	Low	Advise client prior to booking the best
اور	Football Dart	on a soft flooring.			possible playing area available i.e. grass or
	Operational Areas				indoor sports hall - if matting is supplied.

	Fan is running with continuous electric	Electrics are to be covered at all times in case of rain & to avoid trip hazards		Medium	Operator must cover electrics with waterproof covers & ensure no power cords are in the way of players spectators, creating trip hazards.
COVID	COVID Requirements	Due to COVID players are asked not to pick up the balls & to keep within their bubble groups	Player	Low	The balls are collected and set by the operator and the groups a set to those who normally mix in a bubble.

	Player becomes exhausted	Player becomes exhausted by being over active and weather temperature.	Player	Medium	At temperatures exceeding 20 degrees Celsius or in direct sunlight participation will be limited.
	Spectator gets hit by a ball	Spectator gets hit by a ball.	Spectators	Medium	Operators are to make sure no one is allowed to enter or stand behind the area of play. Area to be sectioned off.
Zorbing in Play	An object is thrown into the area of play or an object falls from a players pocket	Play gets disrupted and stopped.	Item get's removed from area of play.	Low	Have operators make sure objects are not thrown into the area/arena, and players do not have anything in their pockets.
Zorbing	Player hurts their knees or ankles from kicking the ball	Player injures themselves.	Players	Medium	Only to be used on a soft areas such as grass or indoors such as sports hall, where it is safe to play ball sports. Players are advised to wear sports shoes to protect their ankles and feet. Have operators constantly supervise and make sure the players know the rules and limitations of the games they are playing.
	Spectator sits on or near the Football Darts	Spectator sits too close and can be hit by a ball	•	Medium	Operators keep a close eye on spectators to ensure they are not sitting too close to the area.

ning	Spread of infectious diseases	Player may open a cut or wound.	Player	Medium	Operator stops play, puts on gloves and cleans the area infected with anti-bacterial spray.
Clear	Cleanliness of balls	Balls get dirty after each event	Player	Low	At the end of play, all items are cleaned down with anti-bacterial spray to remove; sweat and dirt.

	Weather	There is wind over	Player	High	Weather checks are carried out leading up to
	Management	Beaufort Force 5, a			events. On the day of the activity the wind,
		thunderstorm or			rain and weather type will be monitored by
		extreme rain			weather apps and mobile weather stations. Ir
					the case of extreme weather, inflatables
					should not be used when the wind or gusts
					are in excess of the maximum safe wind
					speed. The industry recommends a maximum
					wind speed of Force 5 on the Beaufort scale
					of 30-38 kph or 19-24 mph. Force 5 is a fresh
					breeze when small trees leaves begin to
₽					sway. Whereas Force 6 is a strong breeze
e e					38–49 km/h or 25–31 mph when large
٤					branches are in motion, whistling can be
98					heard in telephone lines and umbrellas can
<u>e</u>					only be handled with difficulty. In the case o
Ja					light rain, all electrics will be covered and
Ş					inserted into PVC bag, so they are kept away
<u>.s</u>					from coming into contact with any water. In
~					the case of heavy rain or thunderstorms
ē					zorbing will have to be held off until the
뷺					weather returns to a good state.
Weather Risk Management				1	
5					
				1	

	Football Dart wind restrictions	Football Dart must be anchored and not operated in wind force 6 or over.	Player & Spectators	Medium	Operator must secure dart football with anchors on hard flooring or with bouncy castle industry standard stakes on soft ground. So that it can withstand maximum wind speed of Force 5 on the Beaufort scale of 30-38 kph or 19-24 mph. Force 5 is a fresh breeze when small trees in leaf begin to sway. When wind is greater than Force 5, the board is to be pulled down & not operated.
Overnight Storage	Trip hazards to site trespassers	Trespasser trips on items and hurts themselves	Trespasser	Low	Items will be deflated and rolled up into a manageable pile. Crowd barriers will be put around the pile to ensure trespassers can't trip or tamper with the equipment.

Severity (S)

Severity of Risk is judged by evaluating the effects of the hazard if the risk occurs.

This is evaluated as Minor = 1, Major = 2, Serious = 3

Risk Likelihood (L)

The likelihood of the harm occurring is evaluated on the following basis:

Unlikely =1, Possible = 2, Likely = 3 Overall Risk

Overall Risk is calculated by multiplying the figure for Severity (S) x Likelihood (L). The figure calculated is related to the rate of risk as follows 1 to 3

Low, 4 to 6 Medium, 7 to 9 High

Circulation	Management, Staff	
Circulation	and third parties	
Assessor	Marcia Brickwood	
Review Date	Every 12 Months	