PE/Physical Risk Assessment 2020 (Covid 19)

Severity Factor & Remaining Risk Assessment

Level Severity Description Residual Risk Description

- ${\bf 1}$ Low, minimal risk, control measures more than adequate
- 2 Moderate, control measures satisfactory
- 3 High, control measures adequate
- 4 Very high, control measures implemented with constant review
- 5 Catastrophic, very harmful, considerations to stop activity

Areas to	Suggested practice	Implications for the school/	Risk Rating
consider		<u>department</u>	
			(1 -5)
Learning	1) Activities taking place in PE lessons and Physical activity sessions should be noncontact and these conditions shared with the pupils. 2) Agree what learning is appropriate (including the relationship between face-to-face and remote education), for example, identify curriculum priorities, agree revised expectations, and required adjustments in practical lessons, and any approaches to 'catch up' support. 3) Ensure you have considered the impact on staff and pupils with protected characteristics, including race and disability, in developing your approach.	1) Check guidelines from individual governing bodies (e.g. the F.A / England Netball). - Verify with schools that they are happy to follow these guidelines, or if not, how best to proceed. 2) Liaise with schools regarding PE topics for each term. 3) See school risk assessment.	3-4
Protective	Decide the physical and organisational	1) See schools risk assessment & Time table	
Measures and	structures needed to limit risks and limit	2) N/A to TFG Staff	
Hygiene	movement around the building(s) (for	3) Speak to school about:	
,8	example, classroom layouts, entry and exit	- Where to get tissues & bin bags from.	
	points, staggered starts and break times,	- Where to top up tissues	
	class sizes, lunch queues, use of communal	- Where to dispose of tissues.	3-4
	staff areas).		
	2) Agree how safety measures and messages		
	will be implemented and displayed around		
	school.		
	3) Ensure there is sufficient tissues available		
	for ensuring good respiratory hygiene – i.e.		
	'catch it, bag it, bin it' approach.		
Changing	1) If used, these should be cleaned after	1) See school risk assessment	
areas	every lesson – Wiping of surfaces is a	2) See school Risk assessment	
	reasonable approach.	3) See school risk assessment & Speak to school	
	2) Attending school with PE kit on will limit	about what cleaning products to use, and where	
	the need to use changing rooms.	they are kept	3-4
	3) Ensure sufficient standard cleaning	4) See school risk assessment	
	equipment is available in all changing areas.		
	4) Social distancing measures still apply and		
	marking out areas which cannot be used will		
	help you to manage the area effectively.		
Teaching	1) Encourage outdoor PE and TA to support	1) Maintain social distance as much a possible	

	be preferable to indoor PE.		
Social distancing	1) You should ensure that all lesson activity adheres to the social distancing rules in place	Check guidelines from individual governing bodies (e.g. the F.A / England Netball).	
within lessons	at the time of delivery. This could mean team games involving contact are currently not possible.	- Verify with schools that they are happy to follow these guidelines, or if not, how best to proceed. 2) See school risk assessment	3-4
	One solution is for each student to have their own zone which they can work in	2,000 00.1001 10.1000	
Group sizes	1) Class sizes should adhere to Government guidance and be reduced to a level where social distancing rules can be applied.	1) See school risk assessment	3-4
PE Clothing	1) The school will need to agree on modifications/adaptions on clothing expectations. It may be that you would like your students to attend in their PE kit for the whole day on the day when they have a timetabled physical education lesson in order to limit or avoid the use of the changing areas. This is a whole school decision. You may want to consider back up clothing for when the weather is poor.	1) See school risk assessment	3-4
PE equipment	1) Equipment will need to be cleaned after each use. It should be noted that this a whole school issue and all departments/subjects will be facing the same issues so this should be a whole school solution. 2) You will need to decide on which equipment is easier to build into lessons and take into account the cleaning regime at the end of the sessions. 3) Hand washing routines will mean more equipment is available to pupils, however it is often easier to plan for and discourage the sharing of equipment to mitigate against virus transmission.	1) See school risk assessment -Discuss with school what cleaning equipment you should use, how it us used and where it is stored 2) Where possible give each child their own piece of equipment e.g. a ball, a hockey stick 3) Where possible give each child their own piece of equipment e.g. a ball / hockey stick - Use numbered cones or spots so each child has a place to put their equipment when they are not using it.	3-4
Washing hands/ hand sanitiser	1) Opportunities for handwashing before and after the lesson must be available. 2) Hand sanitiser should be readily available for students to use throughout the day. This is in addition to regular handwashing.	1) See school risk assessment & Discuss with teachers the hand washing procedure e.g. children wash hands before TFG coach collects them 2) See school risk assessment - If hand sanitiser is available for children, find out where this is kept/stored and when the children should use it.	3-4
Staff hygiene	1) Opportunities for handwashing before and after the lesson must be available. 2) Each employee will have personal 'hand sanitizer pot' provided by TFG. 3) Staff to wash uniform after each day of work 4) Staff who visit more than one venue each day will change uniform before entering next venue	Discuss with school area for staff to wash hands. 2 – 4) Part of company hygiene policy	3-4
Indoor Lessons	Maximum airflow through indoor area Low level cardiovascular activities No Physical Contact Games Suitable activities Theory support Social distancing	1) Open windows and prop open any entrance doors to create maximum airflow (imperative this is done even if it's cold) 2) Plan and deliver activities that require minimal physical exertion and keep breathing levels as normal as possible 3) As per outside guidance no 'physical contact games' 4) PE – Yoga and Wellness, Drama, Dance, Multi Skills Clubs – skill development station based activities /	3-4

paired skill activities, circle game wellness, dance, drama (no physinvasion games) 5) Please see 'wet weather active Dropbox for resources quiz's etc. 6) Continue to follow social distate between bubbles as per school /	vities' folder in c. tancing guidelines
---	---