

Activity/ Situation	PHYSICAL EDUCATION DURING PANDEMIC  This risk assessment must be read in conjunction with the WIDER OPENING of SCHOOL risk assessment							
Location	Gym, changing rooms, field and astroturf							
Persons at Risk	Pupils ✓	Employees   ✓		Visitor	s 🗆	Contractors □		
HAZARD(S)	Note: this list is not exhaustive and must be adapted for your own needs  Physical Education During Pandemic							
CONTROL MEASURES  ADDITION INFORMA				YES	NO	N/A		
<b>Note:</b> you <u>must</u> amend and adapt this generic risk assessment to suit your own needs by selecting the controls from the examples provided (adding and amending others where necessary) and then evaluate the overall risk for the activity/situation.								
Physical Education During Pandemic								
Sports whose national governing bodies have developed guidance under the principles of the government's guidance on team sport and been approved by the government are permitted			Schools must provide team the list availa Return to red team sport fr	n sports on able at <u>creational</u>	1			
Pupils should be kept in consistent groups			Where this is possible due sided team of absenteeism amendments will be kept be teacher for the trace.	e to small games and n, record of s to teams by the	<b>√</b>			
	s thoroughly cleaned by different individua		cleaned at reintervals as vensuring har sanitised as the changing	eaned at the lesson to slean for the Where there emite e.g. e teacher nat the ball is egular well as nds are pupils leave groom.	•			
Outdoor sports prioritised where possible		Vast majority have and will outdoors.	l be	<b>√</b>				
Large indoor space sports are not poss	e indoor spaces used where outdoor s are not possible			e gym is the space used ance.	1			
In indoor spaces natural ventilation is maximised through opening windows and doors or using air conditioning systems wherever possible			There are a number of w the gym which always open ventilation. V	indows in ch are to maximise	1			

			1	
	rooms/classrooms are open. Motion sensors in the changing rooms also activate ventilation systems.			
Social distancing between pupils is maintained in indoor spaces	Students are constantly monitored and reminded about the importance of social distancing.	1		
The school ensures a scrupulous cleaning and hygiene regime is in place in indoor spaces	This is particularly important in a sports setting because of the way in which people breathe during exercise The PE dept is equipped with plenty of cleaner disinfectant to maintain clean surfaces, mats, equipment, benches etc.	1		
External facilities can be used in line with government guidance for the use of, and travel to and from, those facilities				1
School refers to sports governing body guidance	Guidance on the phased return of sport and recreation and guidance from Sport England for grassroot sport			
PE department has made the decision to refrain from swimming at the moment due to logistic issues.	- advice from organisations such as the Association for Physical Education and the Youth Sport Trust  - guidance from Swim England on school swimming and water	1		
	safety lessons available at Returning to pools guidance documents			
If schools are using changing rooms, they must ensure that the latest guidance is followed to the letter	Using changing rooms safely Showers not used currently.	<b>✓</b>		
Schools are able to work with external coaches, clubs and organisations for curricular and extra-curricular activities where they are satisfied that it is safe to do so	Schools should consider carefully how such arrangements can operate within their wider protective measures	<b>√</b>		
Risk assessments are sought from external coaches, clubs and organisations	Stokesley Hockey club has provided very detailed risk assessments in line with NGB guidance. Mr Tuck is in regular contact with Bi & Leisure centre.	1		
Activities such as active miles, making break times and lessons active and encouraging active travel help to enable pupils to be physically active while encouraging physical distancing				1

Have you consulted with the people/representatives undertaking the activity as part of the preparation of this risk assessment					Yes ✓		No □	
What is the level of risk for this activity/situation with existing control measures					High Med□		Low	
Is the risk adequately controlled with existing control measures					Yes ✓ No			<b>l</b> o 🗆
Have you identified any further control measures needed to control the risk and recorded them in the action plan					Yes □ No ✓			lo 🗸
	AN (insert additional rows if requ	•		To	o be actioned by			
Further control measures to reduce risks so far as is			N	Name Date				
	reasonably practicable							
State overall risk level assigned to the task <b>AFTER</b> implementation of control and action plan measures taken as a result of this risk assessment					High	Me	d✔	Low
Is such a risk level deemed to be as low as reasonably practical?					Yes ✓		No □	
Is activity still acceptable with this level of risk?					Yes ✓		No □	
If no, has this be	een escalated to senior leader	ship team?			Yes □ No □			lo 🗆
Assessor(s): Position(s):	Neil Weedy/Darren Beattie/Hannah Millett Assistant Headteacher/Head of PE/Headteacher	Signature	e(s):		flumillat			
Date:	27th November 2020	Review D	ate:	Ongoing			_	
Distribution: Staff, Trust, Local Governing Body, website for all parents and stakeholders.								