Activity/ Situation	MANAGEMENT OF SCARLET FEVER OUTBREAKS IN SCHOOLS, NURSERIES AND OTHER CHILDCARE SETTINGS								
Location		Moorside Primary School and Nursery							
Persons at Risk	Pupils ⊠	Pupils ⊠ Employees⊠ Visitors ⊠ Cont							
HAZARD(S) * Outbreak Management/Co-infection Inadequate Hand Washing/Personal Hygiene Inadequate Cleaning/Sanitising									
CONTROL ME	ASURES		ADDITION INFORM		YES	NO	N/A		
	d and adapt this generic risk g and amending others whe								
the skin a sandpape The fever lasts 24 to Scarlet fever is highl incubation period is a Coughing, sneezing, someone close by. Droplets from the mo items and spread to	Symptoms vary but in severe cases there may be high fever, difficulty swallowing and tender enlarged lymph nodes. The rash develops on the first day of fever, it is red, generalised, pinhead in size and gives the skin a sandpaper-like texture and the tongue has a strawberry-like appearance. The fever lasts 24 to 48 hours. Scarlet fever is highly infectious and is spread by close contact with someone carrying the bacteria. The incubation period is 2 to 5 days. Coughing, sneezing, singing and talking may spread respiratory droplets from an infected person to someone close by. Droplets from the mouth or nose may also contaminate hands, eating and drinking utensils, toys or other items and spread to others that use or touch them, particularly if they then touch their nose or mouth. Outbreak Management/Co-infection								
Notification									
Schools, nurseries settings should pro	and other child care	al	An outbrea scarlet feve defined as report of 2 probable o confirmed of fever cases attending to school / nu other childs setting noti 10 days of other (2 mai incubation with an epidemiolo between ca example the the same of year group	er is a credible or more r scarlet s he same rsery or care fied within each aximum periods) gical link ases, for ley are in class or					

If a child displays symptoms, parents are encouraged to take them to see their GP for a clinical diagnosis and appropriate testing.	Scarlet Fever Symptoms Diagnosis Treatment		
School will need to record the following in cases of outbreaks; • approximate number of cases, including where possible the number of clinically confirmed cases • age of cases • class and year group affected • date of onset of symptoms (or use date reported to school as a proxy) • date of next school holiday • numbers at risk, age breakdown		×	
The school/nursery will need to report to the HPT specifically whether there is co-circulation of chickenpox or influenza (at least 2 or more cases contemporaneous to the scarlet fever) or if they are aware of any complications or hospitalisations, which may trigger a stepped-up response	There is an increased risk of symptom severity due to co-infection with circulating viral illnesses	⊠	
Exclusion and Isolation			
Staff and parents need to be reminded that children and adults with scarlet fever should not return to nursery or school until at least 24 hours after starting treatment with an appropriate antibiotic.		×	
In outbreak situations, HPTs should provide a standard letter (Appendix 5) and Scarlet Fever Frequently Asked Questions for schools to cascade to parents or guardians and staff, advising on the signs and symptoms of scarlet fever and the need for symptomatic children to stay off school, see their GP and remain at home until they have taken at least 24 hours of antibiotics.	Management of scarlet fever outbreaks in schools (publishing.service.g ov.uk)	⊠	
Inadequate Hand Washing/Personal Hygiene			
Hand Washing			
Hand washing remains the most important step in preventing such infections. Good hand hygiene should be enforced for all pupils and staff and a programme should be put into place that encourages children to wash their hands; • start of the school day • after using the toilet • after play • before and after eating • at the end of the school day	Ensure that staff have sufficient time to wash their hands regularly, as frequently as pupils	×	
The school has considered whether they have enough hand washing or hand sanitiser 'stations' available so that all pupils and staff can clean their hands regularly		×	

Llanda are weeked with liquid agen 9 water for				
Hands are washed with liquid soap & water for a minimum of 20 seconds throughout the day and always after coughing, sneezing, using the bathroom for example.				
Liquid soap via a soap dispenser should be made available and there should be a plentiful supply of paper towels	The e-bug website contains free resources for schools, including materials to encourage good hand and respiratory hygiene	×		
The preferred method of washing hands is through the use of soap and water for at least 20 seconds. Where this may be impractical or difficult to achieve (e.g. due to time constraints in between lessons) then this can be supplemented with the use of alcohol based hand cleansers/gels. However, the use of such gels is not a substitute for hand washing. Such gels MUST ONLY BE USED UNDER CLOSE SUPERVISION. In normal circumstances pupils should not be using alcohol based hand cleansers unsupervised because of the risk of ingestion and/or misuse	Skin friendly cleaning wipes can be used as an alternative	×		
Hand dryers are taken out of use during an outbreak		\boxtimes		
Clearly outlined plans for frequency of hand washing for staff and pupils in timetables and/or lesson plans. Time will need to be incorporated for this.		\boxtimes		
School has embedded hand washing routines into school culture, supported by behaviour expectations to help ensure younger pupils and those with complex needs understand the need to follow them		×		
Help given to pupils with complex needs to clean their hands properly		\boxtimes		
Respiratory Hygiene			1	
Children and adults should be encouraged to cover their mouth and nose with a tissue when they cough and sneeze and to wash hands after sneezing and after using or disposing of tissues.		×		
In cold weather where the school heating system is activated, windows are open to provide trickle ventilation rather than being fully open	natural ventilation – opening windows (in cooler weather windows should be opened just enough to provide constant background ventilation, and opened more fully during breaks to	×		

	purge the air in the space)		
Consideration given to opening high level windows in preference to low level to reduce draughts		×	
Consideration given to only opening every other window instead of all windows when the heating is activated		×	
Whilst there is no explicit requirement in guidance for face coverings to be worn you should support staff and pupils who choose to wear face coverings to do so safely		×	
Staff working with pupils who spit uncontrollably may want more opportunities to wash their hands than other staff.		×	
Risk assessments for pupils with complex needs that may struggle to maintain as good respiratory hygiene as their peers, for example those who spit uncontrollably or use saliva as a sensory stimulant, have been updated in order to support these pupils and the staff working with them		×	
Pupils who use saliva as a sensory stimulant or who struggle with 'catch it, bin it, kill it' will also need more opportunities to wash their hands and this has been considered and built into plans		×	
Catch It, Bin It, Kill It			
The 'catch it, bin it, kill it' approach is promoted throughout school	CATCH IT Germ opnisor early Alveys carry thomas and Line them to Catch prior cough or inquies. BIN IT Germ cas her for wested house on thank Dispose of jour files an ozon at possible. KILL IT Merits con it sended germs for weary sorber you boath Clean your flanks as toom anyou last.	×	
	NHS		
School has embedded the 'catch it, bin it, kill it' approach to ensure younger pupils and those with complex needs get this right, and that all pupils understand that this is now part of how the school operates	The e-bug website contains free resources for schools, including materials to encourage good hand and respiratory hygiene	×	
approach to ensure younger pupils and those with complex needs get this right, and that all pupils understand that this is now part of how the school operates Disposable tissues are available in each room	The e-bug website contains free resources for schools, including materials to encourage good hand and respiratory		
approach to ensure younger pupils and those with complex needs get this right, and that all pupils understand that this is now part of how the school operates Disposable tissues are available in each room for both staff and pupil use Bins (ideally lidded pedal bins) for tissues are	The e-bug website contains free resources for schools, including materials to encourage good hand and respiratory	_	
approach to ensure younger pupils and those with complex needs get this right, and that all pupils understand that this is now part of how the school operates Disposable tissues are available in each room for both staff and pupil use	The e-bug website contains free resources for schools, including materials to encourage good hand and respiratory	×	

wounds, especially bites, should be thoroughly cleaned and covered. Ensure this advice is communicated to all first aiders on site.			
Cleaning/Sanitising			
Daily			
Touch points such as taps, toilet flush handles, and door handles, are cleaned regularly throughout the day		\boxtimes	
Horizontal surfaces are kept clear of unnecessary equipment and ornaments to allow thorough cleaning to occur		\boxtimes	
Thorough disinfection preceded by cleaning if any dirt is visible, is recommended for cleaning of equipment, hard surfaces, hard toys and sleep mats		×	
Carpets and soft furnishings are vacuumed daily	The vacuum cleaner should have a high efficiency filter on its exhaust	×	
Electronic entry systems and keypads are regularly sanitised particularly first thing in the morning and where possible after each use		\boxtimes	
Bins for tissues and other rubbish are emptied throughout the day		\boxtimes	
Stocks of cleaning chemicals, liquid soap, paper towels, tissues, toilet roll, bin bags etc. regularly checked and additional supplies requested as necessary		×	
Single use cloths or paper towel are used for cleaning		\boxtimes	
During an Outbreak			
Cleaning of the environment, including toys and equipment, should as a minimum be carried out daily during an outbreak and a very thorough terminal clean should be undertaken when the outbreak is declared over		×	
Where soft toys cannot be avoided, they are machine washed	Hard surface toys are more easily washed and disinfected	×	
Consideration given to replacing low cost items that may be difficult to clean thoroughly for example pencils, crayons, play dough and plasticine		×	
During the terminal clean, carpets and rugs are cleaned with a washer-extractor		\boxtimes	
Curtains, soft furnishing covers and all linen are removed, and washed at the hottest compatible temperature	After this they should not be placed in the same laundry basket or other container that was used for the	×	

should be steam the nozzle of the close to the surf	without removable covers n cleaned taking care to hold e steam cleaner sufficiently face and for long enough for a ularly contact areas) to ensure proughly			Σ	3		
	ulted with the people/represent of the preparation of this risk a		ertaking the	e Y	es 🗵		No 🗆
What is the level of risk for this activity/situation with existing control measures						ed	Low
Is the risk adeq	s the risk adequately controlled with existing control measures						No 🗆
Have you identified any further control measures needed to control the risk and recorded them in the action plan					Yes □		No ⊠
	AN (insert additional rows if requ	,		To be a	ctioned	by	
Further contr	Further control measures to reduce risks so far as is reasonably practicable				Date		
	k level assigned to the task AF on plan measures taken as a r			of High		led ⊠	Low
Is such a risk le	vel deemed to be as low as re	asonably p	ractical?	Y	es 🗵	1	No 🗆
Is activity still ad	cceptable with this level of risk	?		Y	Yes ⊠		No 🗆
If no, has this b	een escalated to senior leader	ship team?		Y	Yes □		No 🗆
Assessor(s):	Claire Rowett	Signature	e(s):	Mefords	<u>. </u>		
Position(s):	Headteacher						
Date:	06.12.22	Review D	ate:	In line v	vith NYC	CC up	odates
Distribution: A	II staff and narents		•				

Risk rating	Action
HIGH	Urgently review/add controls & monitor, notify H&S Team (if Likely or Highly Likely – stop work, seek competent advice)
MEDIUM	Review/add controls (as far as reasonably practicable) & monitor
LOW	Monitor control measures

OTTHENS O	UTCOME	1 10/21 11	1000	POTENTIAL OUTC	OME				
Catastrophic Fatal injury/permanent deablify		Highly More likely		Catastrophic					
	intery to occur	to occur	Major						
Major	RIDDOR reportable Specified Injury/	Likely	-	The state of					
Moderate	Disease/Dangerous Occurrence RIDDOR reportable over 7 day injury	Possible		Moderate					
Minor	Minor injury (requiring first aid)	Untikely	•	Minor					
Insignificant	Minar injury	Remote	Less likely to occur	Insignificant					
					Remote	Unlikely	Possible	Likely	Highly Likel
							LIKELIHOOD		1