# **Risk Assessment B**

## **Covid 19 in School**

Assessment carried out by Business Manager at Bromstone

Signed: Date: July 2021

Date assessment was carried out: July 2021

Reviewed: tbc/upon receipt of further government guidance

This risk assessment has been drawn up from Government (Department for Education), and Local Authority (Kent County Council Return to School Guidance – All children) guidance using the HSE risk assessment format. It follows the operational guidance given in the Schools COVID-19 operational guidance – July 2021.

In the event that the school is instructed to implement it's Outbreak Management Plan then this risk assessment will be superseded by Risk Assessment A.

This risk assessment will not prevent children or staff with Covid 19 from entering the school. It is aimed at containing any confirmed cases and limiting any onward transmission.

This risk assessment is designed to help address the key aspects that will need to be considered throughout the school

This is a dynamic risk assessment and as such will be reviewed and updated as and when required.

The physical and mental health of our children and staff is of the highest importance.

Members of staff who are pregnant should consult this risk assessment as well as the Pregnancy and Covid 19 generic risk assessment and their own personal specific pregnancy risk assessment.

Please remember that all of this is subject to change in light of new government and local authority advice.

If you have questions or concerns, please speak directly to the Executive Headteacher.

What are the hazards?	Who may be harmed and how?	What are we doing already to control the risks?	Current risk level	What further action do we need to take to control the risks?	Revised risk level
Risk of spreading virus due to poor hygiene resulting in indirect transmission of the virus	Pupils Staff Contractors Visitors  by contraction of virus	<ol> <li>Hand gel dispenser inside all classrooms as part of snuffle station</li> <li>Supplies of hand sanitiser maintained at an adequate level.</li> <li>Soap dispensers and refills in each classroom</li> <li>Hand washing sinks in each classroom, although 2 classrooms will have shared access to a sink in a shared area.</li> <li>Children hand wash or hand gel on entry to school, before break, after break, before lunch, after lunch, leaving school, using the toilet and any time they cough or sneeze</li> <li>Reminders how to wash hands properly – videos and posters</li> </ol>	Medium to low	No further action unless Outbreak Management Plan invoked	Medium to low
Risk of infection due to lack of cleaning resulting in indirect	Pupils Staff Contractors	Regular cleaning of all parts of the school used on a daily basis unless	Medium to low	No further action unless Outbreak Management Plan invoked	Medium to low

transmission of the virus	by contraction of virus	specified more frequently within this section.  2. Additional cleaner used every day for 4 hours to include spot cleaning of any area as required  3. Toilets to be cleaned twice per day			
First aid/III child	Pupils Staff by contraction of virus	<ol> <li>All classrooms to have first aid kit</li> <li>Initial first aid given by classroom staff if qualified</li> <li>Office to be contacted by phone if the need for first aid for a child if classroom staff are unable to provide first aid.</li> <li>Normal procedure for parent contact or escalation followed</li> </ol>	Low	No further action unless Outbreak Management Plan invoked	Low
Suspected Covid 19 case in pupil	Pupils Staff Contractors by contraction of virus by contraction of virus	<ol> <li>Children showing signs of Covid-19 to be isolated in medical room.</li> <li>Staff attending child in medical room to use PPE (apron/gloves/mask) if they are unable to remain 2 metres away</li> <li>Social distancing to be observed</li> <li>If child needs to use the toilet, the staff toilet should be</li> </ol>	Low	No further action required	

	Dunile	available and then taken out of service until it can be cleaned and fogged with normal cleaning products.  5. Child to be collected by parents/carer and taken home for self-isolation. Siblings in the school to be sent home as well.  6. If test is negative, child can return.  7. If test is positive, advice will be sought from DfE to confirm who has to be asked to self-isolate for 10 days.  8. Classroom to be deep cleaned and fogged.  9. PHE, DfE and LA advice to be followed	Madings		
Increased risk of transmission of virus and other cold /flu related illnesses when school heating is in use.	Pupils Staff Contractors Visitors by contraction of virus	<ol> <li>Heating in main block is thermostatically controlled centrally to maintain minimum and maximum temperature.</li> <li>Staff in each classroom to determine level of ventilation required to maintain comfortable temperature for children by closing windows and doors where appropriate.</li> <li>Where windows and doors are closed, these should be opened during break and lunch times to</li> </ol>	Medium	No further action required	

	ventilate room before next		
	classroom based session.		
4.	Classrooms that use air		
	conditioning heating must		
	have windows and doors		
	closed when in use to		
	preserve the filters and		
	system hygiene and		
	efficiency.		
5.	Each classroom with air		
	conditioning heating can		
	control their own		
	temperatures and usage,		
	but temperature levels		
	should be kept to the		
	minimum temperature		
	that is comfortable to		
	minimise risk of virus and		
	other ailment		
	transmission.		
6.	Air conditioning heated		
	rooms should be		
	ventilated by opening		
	doors and windows at		
	break and lunch times,		
	but heating should be		
	switched off first.		
7.	Year 5 mobile classrooms		
	have their own wall		
	mounted heaters. Staff to		
	control these heaters to		
	provide a comfortable		
	temperature.		

			Year 5 staff in each classroom to determine level of ventilation required to maintain comfortable temperature for children by closing windows and doors where appropriate. Where windows and doors are closed, these should be opened during break and lunch times to ventilate room before next classroom based session			
Transmission of virus to members of staff due to handling of cash donations on charity fund raising events such as Children in Need, Sport Relief, Comic Relief etc.	Pupils & Staff by contraction of virus	<ol> <li>3.</li> <li>4.</li> </ol>	Every class to have it's own small, labelled, collection bucket. Collection buckets available on each gate at start of day. All coin and note donations to be placed by parent or pupil in collection bucket. Pupils to use hand sanitiser if they have handled coins or notes immediately. Hand sanitiser to be available on each gate at start of the day for staff and pupils.	Low	No further action required	

<ul> <li>6. All notes and envelopes with cash to be removed from collection buckets by staff wearing disposable gloves and placed in sealed plastic bags.</li> <li>7. Coins in buckets to be soaked in a Milton cleaning solution for 24 hours before being counted.</li> <li>8. Staff counting coins to use disposable gloves.</li> <li>9. All cash to be banked using contract cash collection service.</li> </ul>		
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Estimated Covid-19 life span on different surfaces					
Surface	Estimated maximum life span				
Metal	5 days				
Wood	4 days				
Plastics	3 days				
Stainless Steel	3 days				
Cardboard	1 day				
Copper	4 hours				
Aluminium	8 hours				
Glass	5 days				
Ceramics	5 days				
Paper	5 days				
Food	n/a				
Fabrics	1 day				