

# RISK ASSESSMENT BROADBOTTOM CE (VC) Primary SCHOOL

#### THIS RISK ASSESSMENT REFLECTS THE CONTROL MEASURES IN PLACE TO REDUCE THE RISK OF TRANSMISSION OF COVID 19

Risk Assessment for:	Covid 19 Risk Assessment – Generic	Date:	4 <sup>th</sup> January 2022
	for Schools		
Assessor:	TMBC H&S	Review Date:	5 <sup>th</sup> January 2022

Sources: Actions for schools during the coronavirus outbreak - GOV.UK (www.gov.uk)

COVID-19: cleaning in non-healthcare settings outside the home - GOV.UK (www.gov.uk)

6. COVID-19 infection prevention and control guidance: aerosol generating procedures – procedures that create a higher risk of respiratory infection

transmission - GOV.UK (www.gov.uk)

Stay at home: guidance for households with possible or confirmed coronavirus (COVID-19) infection - GOV.UK (www.gov.uk)

Guidance for contacts of people with confirmed coronavirus (COVID-19) infection who do not live with the person - GOV.UK (www.gov.uk)

What are the	Who might be	Risk	Current Control Measures	Risk Rating	Are risks adequately controlled	Action	Date
Hazards?	harmed and how?	Rating		with	for work task to go ahead, or	required	action
				Control	will further control measures	by	required
				Measures	be required? (Detail any	Whom	by
				in place	additional measures)		
Direct or Indirect	School employees	Н	Attending the setting	M	These controls will be reviewed	JM	5.1.2022
transmission of	parents, pupils and		No child or adult will attend the setting if;		whenever there is an update in		
COVID -19 virus	the general public		<ul> <li>they have any symptoms of COVID 19</li> </ul>		guidance from the UK		
from being in close			<ul> <li>have tested positive in the last 10 days*</li> </ul>		government		
proximity to	Ill health		<ul> <li>They have arrived from a red list country in the last 10</li> </ul>		Letter sent to all parents with		
people with the	(e.g. Respiratory		days		new guidance/RA on website		
virus. i.e. person to	symptoms, fever,		* 7 days if 2 negative LFD tests have been taken 24 hours apart.				
person	cough, shortness of		The first LFD test being taken not before the sixth day of isolation.		This risk assessment will be		
transmission	breath		In addition, no adult (over the age of 18 yrs and 6 months) will		shared with all members of		
(hand to hand,	In more severe		attend the setting if;		staff		
hand to mouth,	cases, infection can						



hand to body). Or from contact with contaminated surfaces.	cause pneumonia, severe acute respiratory syndrome, kidney failure and even death)		they have not been double vaccinated in the UK and have been identified as a close contact of a positive case in the last 10 days  All staff are encouraged to get the vaccinations and booster		Any contractors/visitors will be advised of any control measures they are required to adopt whilst on site.		
		Н	Hand and respiratory hygiene All staff and pupils will be encouraged to continue with regular, thorough handwashing/sanitising Good respiratory hygiene practices will continue to be encouraged through the 'catch it, bin it, kill it' approach	М	All children continue to be sanitised before entering building daily and after playtimes Handwashing at lunchtime Caretaker to continue to maintain stock of sanitisers	JM All staff	
		Н	Face Coverings – Primary Face coverings will be worn by staff and adult visitors (unless exempt) when moving around the premises, outside of classrooms, such as in corridors and communal areas.	М	Face visors or shields can be worn by those exempt from wearing a face covering if;  • There has been a risk assessment for the specific situation; and • The face visor or shield is always cleaned appropriately	JM All staff	
		Н	Cleaning regimes Cleaning is carried out in line with the guidance COVID-19: cleaning in non-healthcare settings outside the home - GOV.UK (www.gov.uk)  AMEND THE FOLLOWING DETAILS AS APPROPRIATE TO YOUR SPECIFIC SETTING	М	See Guidance All staff have access to the cleaning guidance. Each class has a regular touchpoint cleaning plan and sanitiser.	JM DAH SS GA	



	<ul> <li>General cleaning is undertaken twice per day</li> <li>Cleaning staff are on site morning and afternoon and regularly clean high frequency touchpoints/surfaces</li> <li>Equipment, which is used by multiple classes, and can be cleaned, is sprayed/wiped prior to another class using eg laptops</li> </ul>		Cleaning materials are maintained and well stocked. This is reviewed weekly with the line manager and caretaker		
H	Ventilation Where it is possible to do so, windows are open to increase ventilation.  Where it is safe to do so internal doors are open to increase ventilation and air flow.  Fire doors which protect escape routes are not propped open.	M	All classrooms, corridors and the hall are ventilated with fresh air.	JM All staff SS DAH	
	CO2 monitors are used to help to identify areas where ventilation needs to be improved.		Co2 monitors have been placed by the caretaker around the building in each classroom		
H	Additional PPE (beyond that which would normally be used regardless of covid 19)  Additional PPE is only required in school;  • if an individual child, young person or student becomes ill with coronavirus (COVID-19) symptoms and only then if a distance of 2 metres cannot be maintained  • when performing aerosol generating procedures (AGP's)	L	All classrooms have PPE, this is reviewed monthly via bring forward system and replenished/re-stocked	DAH	
	The PPE that should be used in the following situations when caring for someone with symptoms of coronavirus (COVID-19) is:  • a face mask should be worn if a distance of 2 metres cannot be maintained				



	<ul> <li>if contact is necessary, then gloves, an apron and a face mask should be worn</li> <li>eye protection if a risk assessment determines that there is a risk of fluids entering the eye, for example, from coughing, spitting or vomiting</li> </ul>				
Н	Asymptomatic Testing – Adults Staff are advised to continue to carry out twice weekly LFD testing at home for any periods they are coming onto the school site.  Any staff testing positive on LFD will self-isolate and get a PCR test Any adult visitors to the site are asked to carry out an LFD test prior to coming to the school.	M	Additional LFD tests distributed to staff in case of becoming close contact and 7day testing required All staff updated on new guidance	JM	
H	Child or adult becomes symptomatic on site  Any child or adult who displays symptoms whilst on site will be;  • sent home and advised to get a PCR test  • advised to self-isolate pending the result of their PCR test  Whilst a child is awaiting collection, they will be moved, if possible and if appropriate, to a room where they can be isolated behind a closed door.  Where it is not possible to isolate them they will be moved to an area which is at least 2 metres away from other people.  The school specific isolation area is — Front office lobby area	М	Advice is given to families/staff not to travel home on public transport if symptomatic.	JM	
	The isolation area, and any bathroom facilities they may have used whilst waiting to be collected, will be cleaned and disinfected				



	using standard cleaning products before being used by anyone				
	else				
Н	Educational Visits Educational Day Visits and Domestic Residential Visits are	М	Visits have their own separate	JM	
	organised with consideration of hygiene requirements and other controls to reduce the risk of transmission of covid 19.		risk assessment		
			The school reviews the measures in place for any service on an educational visit (day or residential) provided by		
			a 3 <sup>rd</sup> part supplier		
Н	Contact Tracing Contact tracing will be undertaken by NHS Test and Trace	L	School will work in	JM WC	
	contact tracing will be undertaken by 14115 rest and Trace		conjunction with the NHS and Public		
	The school will co-operate with NHS T&T if contacted by them for		Health Tameside in		
	assistance in identifying close contacts.		reporting cases to		
	Close contacts of a positive case will be advised to follow the		the covid inbox		
	appropriate guidance;				
	Stay at home: guidance for households with possible or confirmed coronavirus (COVID-19) infection - GOV.UK (www.gov.uk)				
	coronavirus (COVID-19) infection - GOV.OK (www.gov.uk)				
	Guidance for contacts of people with confirmed coronavirus				
	(COVID-19) infection who do not live with the person - GOV.UK				
Н	(www.gov.uk) Isolation			JM	
	Anyone who has tested positive will not come to school and will	L		DAH	
	isolate for 10 days (* 7 days if 2 negative LFD tests have been			WC	
	taken 24 hours apart. The first LFD test being taken not before the				
	sixth day of isolation.)				
	Close contacts of a positive case who have not been double				
	vaccinated in the UK and are over the age of 18yrs and 6 months				



	will be required to isolate for 10 days and are advised to take a PCR test as soon as possible (self-isolation must still continue even if the test result is negative)  Adults who have been double vaccinated in the UK and children under the age of 18ys and 6 months will not be required to isolate if identified as a contact of a positive case but, if over the age of 5 yrs, are strongly advised to;  • take an LFD test every day for 7 days, or until 10 days since their last contact with the person who tested positive for COVID-19 if this is earlier; and			
	<ul> <li>take this daily test before you leave the household for the first time that day</li> </ul>			
Н	Positive cases/Outbreak Schools will report all positive cases to covid-19@tameside.gov.uk to enable monitoring and the identification of in setting transmission and potential outbreak at the earliest opportunity  In the event of several positive cases in the school setting the	М	If instructed by the Director of Public Health, The school will reintroduce additional control measures on a temporary basis	
	school will liaise with the DfE and TMBC Population Health			

Review Date	Reviewed By	Amendment
5 <sup>th</sup> January	Jm/KS	Non required
19 <sup>th</sup> January		

Risk Ratings	Example impact (Including but not limited to)
High	Likely to happen and likely to result in the fatality of one or more individuals.
	Potential for a frequently occurring serious and life threatening injury



Medium	Unlikely to happen but if it did it would certainly result in at least minor illness, injury or equipment damage. Could occasionally result in a serious injury, illness or equipment damage. Although rarely, could result in death or serious and life threatening injuries.
Low	Unlikely to occur but if it does it is likely to result in minor illness, injury or equipment damage and could, but is unlikely to, result in a significant injury, illness or equipment damage with over 3 days absence