

WIDER SCHOOL REOPENING RISK ASSESSMENT

This is a live document and will be reviewed and amended as necessary by the Leadership Team

Through this risk assessment, the robust control measures in place along with the ongoing reviews, The Burgate School considers that the overall risk of Covid-19 transmission or contraction is currently LOW. However, we acknowledge that we cannot eliminate the risk, we can only put in place control measures to minimise the risk. We have considered additional measures to mitigate as best as possible the risk infection and transmission of the virus. The Burgate School Leadership Team and Trustees are taking practicable steps to keep all staff, students and visitors to the school site safe.

What are the hazards or risks?	Who might be harmed and how?	Level of risk: High, Medium or Low?	What measures do we already have in place to control the risks?	What further action do we need to take to control the risks?	Who needs to carry out the action?	When is the action needed by?	Done	Level of risk once action taken
Transmission of Coronavirus	Staff, Students, Parents, Visitors (including contractors and delivery drivers).		See Health & Safety Manual incorporating codes of good practice.	Regular review of RA safety procedures. Monitoring of Government updates and advice including DHSC, PHE and DfE guidance for schools to include updates on vulnerable groups. All policies have been amended prior to include COVID safety measures and will be amended as appropriate according to any new government guidance.	LT – responsible for reviewing, updating and communicating any changes to the RA following government/PHE/WHO updates or stakeholder feedback	Regularly or as updates require	Ongoing	
			Minimising contact with individuals who are unwell by ensuring that all those who have coronavirus symptoms do not attend the school site. Following Government Guidelines for self-isolation and testing.		SITE/LT	DAILY	Ongoing	
			Protocol for staff, students and visitors: Continue to encourage visitors to wear masks and encourage all to practice good respiratory hygiene. Ensure that key contractors are aware of the school's control measures and ways of working. Hand sanitiser in all work/teaching spaces. POSTERS DISPLAYED ON WALLS AND IN CLASSROOMS/CORRIDORS for good respiratory hygiene and handwashing. Parents to be encouraged to supply students with own hand sanitiser wherever possible reminders of safe usage Regular checks of hand sanitiser and hand washing facilities will be carried out by site staff. Ventilation is important in reducing transmission of COVID-19 — CO2 monitors indicate good ventilation. Opening windows regularly for 10 minutes, or keeping them open just by a small amount, can still reduce the airborne risk from COVID-19 substantially compared to spaces with no fresh air.	A record of all visitors must be kept.	KG/HS/SITE	DAILY	Ongoing	
			Ensuring good respiratory hygiene – promote Government, 'catch it' 'bin it' 'kill It' approach. In good weather leave windows and doors open if you can.	Provide tissues and hand sanitiser/cleaning station equipment and bins in all rooms. Ensure windows and doors open (see above). Site team to ensure that stock levels are sufficient and review frequently.	SITE/JF	DAILY	Ongoing	

		Cleaning -		SITE	DAILY	Ongoing
		Reducing clutter and removing difficult to clean items can make cleaning easier. Increase the frequency of cleaning, using standard cleaning products such as detergents and bleach, paying attention to all surfaces but especially ones that are touched frequently, such as door handles, light switches, work surfaces, remote controls and electronic devices.				
		Face coverings – Face coverings are recommended to be worn in classrooms, corridors and other communal areas in all settings by staff, visitors and students in year 7 and above, unless they are exempt. This does not apply in situations where wearing a face covering would impact on the ability to take part in exercise, for example in PE lessons. Students should also wear a face covering when travelling on public transport and should wear it on dedicated transport to and from school.	Transparent face covering may assist communication with someone who relies on lip reading, clear sound or facial expression to communicate.	HS/BC	DAILY	Ongoing
		We would not ordinarily expect candidates and invigilators to wear face coverings during exams and assessments, but only on arrival and departure. Both candidates and invigilators may wear face coverings if they wish to do so. For vocational and technical qualifications where the exam or assessment may require more interaction with an invigilator or others, face coverings can be worn as the school deems appropriate. Jan 7 2022				
Staff Anxiety	Staff	the needs and concerns of our BME and all other potentially more vulnerable staff, students and parents. Clinically extremely vulnerable people, as a minimum should follow the	higher-risk/who-is-at-high-risk-from-coronavirus-clinically-extremely-vulnerable/ Pregnant women are in the moderate risk (clinically vulnerable) group as a precaution. It's important to follow advice to stop the spread of COVID-19 throughout your pregnancy Outbreak management plan to be communicated to all staff and	HS/FW	DAILY	Ongoing – update as necessary
Student Anxiety	Students	Staff to provide ongoing reassurance of routines and protocols to include new COVID-19 home test and vaccination programmes, to listen and respond also to students about their worries and signpost to wellbeing team as necessary.	Ongoing updates home	HS	DAILY	Ongoing
Parent Anxiety	Parents	Signpost to wellbeing hub and outside agencies where necessary for additional advice and support.		LT	DAILY	Ongoing
Vulnerable students	Students	Assess the number of vulnerable students and ensure appropriate support is in place for them - continue monitoring engagement with school work and wellbeing support. When a vulnerable child is asked to self-isolate, schools should notify their social worker (if they have one). School leaders should then agree with the social worker the best way to maintain contact and offer support to the vulnerable child or young person. Children and young people previously considered CEV should attend school and should follow the same COVID-19 guidance	Pastoral team have reviewed all students who have had counselling to assess their needs.	HS/PB/MH	Amend as necessary	Ongoing – regularly reviewed

		as the rest of the population. However, if a child or young				
		person has been advised to isolate or reduce their social				
		contact by their specialist, due to the nature of their medical				
		condition or treatment, rather than because of the pandemic,				
		they should continue to follow the advice of their specialist.				
		SEND - COVID-19 Individual RISK ASSESMENT for SEND		PB/HS	Amend as necessary	Done -
		students		, -	,	updated as
						needed
		Malking and annual array day	Consider with most market colors and black and	116	As as surias d	
		Visiting external agencies –	· · · · · · · · · · · · · · · · · · ·	HS	As required	Ongoing
		Continue online meetings where possible offered in school	visit the school to deliver specific EHC responsibilities i.e. speech			
		for children receiving or needing additional support and this	and language, physio etc. This may include informing them of the			
		to be facilitated by school staff in line with GDPR and	school's expectations of face coverings and other PPE expectations			
		standard safeguarding protocol or undertake individual risk	or safety measures.			
		assessment where key professional needs to visit.				
		Students (in year 7 or above) should continue to wear face	Regular reminders to parents and carers that children should wear a	LT/CC	DAILY	Ongoing
Travel to school and	Staff and	coverings on public and dedicated school transport, unless	face covering on transport and that children must not board home			3.182.118
increased traffic on	Students	they are exempt.	to school transport if they have returned a positive test result or			
school site			have symptoms of coronavirus.			
Serious site			nave symptoms of continuous			
Increased risk of	Cleaning staff	Cleaning and first aid staff to adhere to and amend cleaning	Follow the COVID-19:cleaning of non-healthcare settings guidance	FW/SITE	DAILY	Done
virus transmission –	and general	and first aid practices in line with guidance. To use	https://www.gov.uk/government/publications/covid-19-			
cleaning and First aid	staff	appropriate cleaning agents and equipment. Training and	decontamination-in-non-healthcare-settings			
		guidance for all site staff and first aid staff and access to PPE	PPE specification and guidance:			
		as required:	https://www.gov.uk/government/publications/technical-			
			specifications-for-personal-protective-equipment-ppe			
Storage of	All staff,	-Site staff to ensure safe storage and disposal of flammable		SITE/LT/FW/	DAILY	Ongoing
flammable	students and	substances as per policy for storage/disposal of all other				
substances	visitors	flammable substances on site.				
Storage, disposal	All staff,	It consists of ethanol, hydrogen peroxide, distilled water		SITE/LT	DAILY	Ongoing
and safe use of hand	students and	and glycerol and is 75% ABV.		,		
sanitiser	visitors	The hand rub is not for consumption as the alcohol has been				
		denatured, nor should it be placed near any naked flames as				
		it is flammable (ethanol within it).				
Cleaning in the	All staff,	Principles of cleaning after an individual with symptoms of, or		SITE	As required	Ongoing
event of suspected	students and	confirmed, COVID-19 has left the setting or area		3.12	7.5 required	Origonia
or confirmed case	visitors	https://www.gov.uk/government/publications/covid-19-				
or committee case	VISICOIS	decontamination-in-non-healthcare-settings/covid-19-				
		decontamination-in-non-healthcare-settings/covid 15				
First Aid – including		All staff to monitor and alert first aid coordinator of anyone		ALL	DAILY	Done -
staff and students		displaying symptoms – Ensure enough qualified first aid staff		ALL	DAILI	
that display		available for students/staff and that PPE available.				ongoing
symptoms		· · · · · · · · · · · · · · · · · · ·				
Symptoms		If a child or young person develops COVID-19 symptoms,				
	Staff, Students,	however mild, while at school or college, they will be				
	visitors	sent home. They should avoid using public transport and,				
		wherever possible, be collected by a member of their				
		family or household.				
Spreading infection		Respiratory hygiene	Ensure posters and regular reminders for students and staff to wash	FW/HS/MH	DAILY	Ongoing
due to touch,		The 'catch it, bin it, kill it' approach continues to be very	hands more frequently – on arrival, at break, lunch and before			
sneezes and coughs		important.	leaving site as a minimum.			
		The e-Bug COVID-19 website contains free resources for you,				
		including materials to encourage good hand and respiratory	Be aware of any students that may struggle to maintain good			
		hygiene. https://e-	respiratory hygiene such as those with complex needs and consider			
		bug.eu/eng home.aspx?cc=eng&ss=1&t=Information%20abo	additional support and safety measures as necessary.			
		ut%20the%20Coronavirus				
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Tiered Local restrictions/ contingency plans	We have an Outbreak management and other contingency plans outlining how we would operate if the number of positive cases substantially increases in our school or local area. The contingency framework describes the principles of managing local outbreaks of COVID-19 in education and childcare settings	If there is a substantial increase in the number of positive cases in a setting or if central government offers the area an enhanced response package, a director of public health might advise a setting to temporarily reintroduce some control measures.	LT	As required	Done - ongoing
TEST AND TRACE	Confirmatory PCR testing following a positive result on a lateral flow device (LFD) will be temporarily suspended from Tuesday 11 January. This means that for all education and childcare settings, staff and students who have tested (either at home or through ATS) and reported a positive LFD result will no longer be advised to get a confirmatory PCR test unless they: • have symptoms (in which case they need to follow the stay at home guidance, self-isolate and order a PCR test) • wish to claim the Test and Trace Support Payment • have been advised to take a PCR test because they are in a clinically vulnerable group • have been advised to do so as part of a research or surveillance programme From Tuesday 11 January, contact tracing is triggered once a positive LFD test is reported. Students are strongly encouraged to test twice weekly at home and to report all results to NHS Test and Trace and to school. Anyone with a positive LFD test result should self-isolate and follow self-isolation guidance. Information on the new arrangements can be found in the stay at home https://www.gov.uk/government/publications/covid-19-stay-at-home-guidance/stay-at-home-guidance-for-households-with-possible-coronavirus-covid-19-infection		LT/MH	As required	Ongoing
Self-Isolation Self-Isolation	From Monday 17 January, people who are self-isolating with COVID-19 will have the option to reduce their isolation period after 5 full days if they test negative with a lateral flow device (LFD) test on both day 5 and day 6 and they do not have a temperature. For example, if they test negative on the morning of day 5 and the morning of day 6, they can return to their education or childcare setting immediately on day 6. The first test must be taken no earlier than day 5 of the self-isolation period, and the second must be taken the following day. All test results should be reported to NHS Test and Trace. If the result of either of their tests is positive, they should continue to self-isolate until they get negative results from two LFD tests on consecutive days or until they have completed 10 full days of self-isolation, whichever is earliest.		LT		

	Anyone who is unable to take LFD tests or anyone who continues to have a temperature will need to complete the full 10 day period of self-isolation.			
Lack of operational capacity e.g. High staff absence	Additional cover staff recruited to support	LT to monitor: required staffing levels for following day to ensure correct ratio per student numbers attending	LT	DAILY
Lateral Flow Testing - Home test kits and school test centre.	Testing remains important in reducing the risk of transmission of infection within schools. Staff and students should continue to test twice weekly at home, with lateral flow device (LFD) test kits, 3 to 4 days apart. Testing remains voluntary but is strongly encouraged. We have asymptomatic testing site (ATS) facilities on-site also to offer testing students who are unable to test themselves at home.		FW/CC/SD/JF	Ongoing
COVID vaccination programme for children aged 12-17	All young people aged 16 and 17 years have now been offered 2 doses of COVID-19 vaccine 12 weeks apart. Children and young people aged 12 to 17 years who are at increased risk from infection, or who are living with someone who is immunosuppressed, have also been offered 2 doses of the vaccine, 8 weeks apart. And now all children aged 12 to 15 years are being offered 2 doses of vaccine as part of the school-based COVID-19 vaccination programme. Children aged 12 to 15 will be able to receive their second dose of COVID-19 vaccination in school. All children who have yet to receive their first dose can have their first at the vaccination session. 12 to 15 year olds are also able to access the vaccine outside of school through vaccination or walk in centres. Bookings can be made on the NHS website. The vaccine will also continue to be offered in school to ensure there is equal access for all children. Children who are 12 years old and over on the day the School Age Immunisation Service (SAIS) team visits the school, will be offered a vaccination as part of the in-school vaccination programme. If a child has tested positive for COVID-19 Children should not attend a vaccination session or appointment either at school or at a centre if they have tested positive for COVID-19. They should self-isolate and wait for 12 weeks before having their first or second dose. Children who are at increased risk, should wait 4 weeks from a positive test result, before having their vaccine. 17/01/22		LT	

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Contingency		Plan in place covering aspects below:	Communicate OMP to wider staff	LT	Ongoing
outbreak		 Advice to increase the use of home testing by staff and 	Pupils should then continue to test twice weekly at home until the		
management plan		students if outbreak	end of September, when this will be reviewed.		
(OMP) to ensure		Consider how ATS could be implemented again in a way			
continued quality		that does not negatively impact on the education we			
education and care		provide to our students.			
of all students		Face coverings – consider the possibility that that face			
following local		coverings should temporarily be worn more widely in			
authority notice					
authority notice		settings - except where exemptions apply.			
		Consider contingencies for shielding staff cover in the			
		event of a major outbreak or Varient of Concern (VoC)			
		that poses a significant risk to individuals on the shielded			
		patient list (SPL).			
		Consider contingency plans also for:			
		residential educational visits			
		open days			
		transition or taster days			
		parental attendance in settings			
		performances in settings			
		Attendance restrictions - If attendance restrictions are			
		advised across an area, the government will publish			
		detailed operational guidance for settings.			
		- High-quality remote education should be provided			
		for all pupils or students not attending.			
		Tot all pupils of students not attending.			
Assessors comments:	This is a live doc	ument and updates are made daily as required to ensure the la	test Government, PHE and WHO guidance is being considered	ed an adhered to where	it applies to our educational setting and
		s, staff, their families and our wider community.	,		
concerns the salet	y or our student	, starr, their ramines and our wider community.			
Name of Assessor:	Signature of	Date:			
CC/FW	Assessor:	Reviewed: 17/1/2022			
33,111	Carolyne				
	Connolly/ Fiona				
	Wilcox				
	T. II.GOA				
H&S Co-ordinator's		<u>I</u>			
comments:					
Name of H&S Co-	Signature of	Review Date: 17/1/22			
ordinator:	H&S Co-	FW			
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