The key principle underpinning this risk assessment is to balance delivering a broad rich curriculum with the protective measures needed to manage risk. Schools must be able to achieve the following controls as defined by the Department of Education before opening the school to all pupils in September.

We aim to promote the revised system of controls as the primary tool to reduce transmission of Covid-19. These protective measures, when implemented, create an inherently safer environment, where the risk of transmission of infection is substantially reduced.

Description of Activity	COVID 19 Secure Educational Settings fo	OVID 19 Secure Educational Settings for opening on the 8 th of March 2021		
Location	/irginia Primary School, Virginia Road E2 7NQ			
Completed by	Barbara Lo Giudice, acting Head Teacher	based on LBTH Corporate Health and Safe	ty Services model	
Date of Assessment	8 March 2021	Review Date	On-going*	

The current Government guidance for detailed review to assist in your risk assessment links:

https://www.gov.uk/government/publications/actions-for-schools-during-the-coronavirus-outbreak/guidance-for-full-opening-schools
https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/963541/Schools_coronavirus_operational_guidance.pdf

Prevention:

- 1. Minimise contact with people who are unwell by ensuring that those who have Covid-19 symptoms, or who have someone in their household who does, do not attend school
- 2. Clean hands more often than usual wash hands thoroughly for 20 seconds with running water and soap and dry them thoroughly or use alcohol hand rub or sanitiser ensuring that all parts of the hands are covered
- 3. Ensure good respiratory hygiene by promoting the 'catch it, bin it, kill it' approach
- 4. Clean frequently touched surfaces often using standard products, such as detergents
- 5. Minimise contact and mixing by altering, as much as possible, the environment and timetables
- 6. Where necessary, wear appropriate personal protective equipment (PPE)

Response to any infection:

- 7. Engage with the NHS Test and Trace process
- 8. Manage confirmed cases of Covid-19 amongst the school community
- 9. Contain any outbreak by following local health protection advice

Numbers 7-9 must be followed in every case where they're relevant

This is a live document. Further information and ideas will be added following consultation and implementation. This will help school leaders adjust and improve the controls in place to reduce transmission of Covid-19 The Head teacher will monitor the implementation of the controls regularly.

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L / M / H	Action by who / when?	Date Completed
Rooms/ part of the building no longer health and safety compliant because of prolonged closure,	Employees, agency, pupils, visitors	Measures in place to control risks The aim is to have a safe and legally safe building ready for the wider opening of the school buildings Statutory compliance reviewed with the premises team - all statutory compliance has been met – this will continue Local statutory compliance and local health and safety inspections have been reviewed and completed with the premises team as per normal standards The school site and every room to be deep cleaned during any holiday period Water outlets to be flushed regularly through the holidays Monthly water testing carried out by G4S and site supervisor Enhanced cleaning regime to continue on site during the holiday including handles and handrails to be cleaned first thing every morning	LOW	G4S Dino- Site supervisor	
Coronavirus (COVID-19) (CV19) related schools/areas of schools shut due to pandemic Prepare to open fully / lack of h and s compliance	Employees, agency, pupils, visitors An employee / visitor injured due to lack of building safety, statutory compliance checks, health and safety checks prior to opening	Measures in place to control risks Review G4S timetable and areas of priority The school site and every room should be cleaned as part of the schools cleaning regime Cleaning stock and Cleaning regime need to be increased as part of the key control measure is enhanced cleaning, deciding who is going to clean and what areas need to form part of the planning assessment.	LOW	G4S Dino – Site supervisor Monitored by SLT	
Coronavirus (COVID-19) (CV19) Physical arrangements	Employees, agency, pupils, visitors An employee / visitor enters the workplace with CV19 and passes it onto others	Measures in place to control risks We have assessed the school operational set up to reduce contacts wherever possible whilst delivering a broad and balanced curriculum.	MED	Year 6 Team Dino SLT Joan Teachers	

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	Action by who / when?	Date Completed
Lack of social distancing	Causing severe infection/disease	Year group bubbles have been implemented to continue in reducing the number of contacts between children and staff, and through maintaining the distance between			
(See close contact in		individuals –			
classrooms)		We have followed the government guidance on how to group children throughout 2020 and will be continued into 2021			
Someone entering the		Staff in school will continue to test with LFDs twice a week at home, as per			
premises with CV19		existing guidance on testing for staff in primary schools and nurseries. Music teachers and other regular teachers will be also asked to test with LFDs.			
		Current guidance is that Primary aged children are not expected to stay 2m apart, but where they can be kept 2m from each other and staff, they should be, plan for wider separation where possible			
		Pupils and staff only mix in consistent groups (bubbles or pods). The bubble or pod stays away from people and groups in school			
		Groups consist of a tear group bubble with consistent supporting adults			
		Pupils have their own equipment, chair and a box for their things (not Bubble 1)			
		Designated areas for staff breaks that maintain social distancing and enhanced hygiene management (No more than 3 people in each staffroom)			
		Staff wear masks at the gate/ in shared areas where physical distancing would not be possible, in staff meeting and individual meetings			
		Soft furnishing removed (not EYFS) –			
		Toys and equipment regularly cleaned / Children trained to clean equipment after used			
		Provide individual playground packs for each bubble.			
		Playground packs to include all equipment clearly labelled with group number – packed			
		and put away and kept in the playground shed			
		Wash hands before and after going to the toilet, doors propped open, not fire doors, wash hands after going to the toilet			

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L / M / H	Action by who / when?	Date Completed
		No swimming or educational visits until further notice (only local visits approved by the HT) Some pupils with SEND (whether with education, health and care plans or on SEN support) will need specific help and preparation for the changes to routine that this will involve, so teachers and special educational needs coordinator will plan to meet these needs, for example using social stories. Extremely Clinically vulnerable children needing to shield will be provided with tailored remote learning education to meet their needs.			
(Face Coverings) Coronavirus (COVID-19) (CV19)	Employees, agency, pupils, visitors Causing severe infection/disease	Primary school children will not need to wear a face covering. Where social distancing is not possible in indoor areas outside of classrooms between members of staff or visitors, for example in staffrooms, corridors and other small communal areas, we ask staff or visitors to wear face coverings in these circumstances. Based on current evidence and the measures that schools are already putting in place, such as the system of controls and consistent bubbles, face coverings will not be necessary in the classroom even where social distancing is not possible. Face coverings could have a negative impact on teaching and their use in the classroom should be avoided. Exemptions Some individuals are exempt from wearing face coverings. This applies to those who: • cannot put on, wear or remove a face covering because of a physical or mental illness or impairment or disability • speak to or provide assistance to someone who relies on lip reading, clear sound or facial expression to communicate The same exemptions will apply in education settings, and we would expect teachers and other staff to be sensitive to those needs. Access to face coverings	LOW	All staff Dino	

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L / M / H	Action by who / when?	Date Completed
		Where anybody is struggling to access a face covering, or where they are unable to use			
		their face covering due to having forgotten it, or it having become soiled or unsafe,			
		education settings should take steps to have a small contingency supply available to meet such needs.			
		No one should be excluded from education on the grounds that they are not wearing a face covering.			
		Safe wearing and removal of face coverings			
		Safe wearing of face coverings requires cleaning of hands before and after touching – including to remove or put them on – and the safe storage of them in individual,			
		sealable plastic bags between use. Where a face covering becomes damp, it should not be worn and the face covering should be replaced carefully.			
		Further guidance on face coverings			
		Safe working in education, childcare and children's social care provides			
		Face coverings in education settings			
		At Virginia we will be using face masks whenever keeping a 2m+ distance is not			
		possible; in areas such as corridors or whenever passing/brief meeting with someone			
		outside our bubble and at parents' pick up and drop off.			
Coronavirus	Employees, agency,	Measures in place to control risks			Shelly/Joan
(COVID-19) (CV19)	visitors	Screens or physical barriers at all reception areas Shelly to monitor opening when necessary	M	ED	
	An employee / visitor enters	Signage outside describing where to wait clear 2m markings			
Counter/ reception	the workplace with CV19	Queuing system in place to ensure physical distancing			
staff exposure	and passes it onto others	Visitors to wear face masks in the airlock			
Stail exposule	Causing severe	1 parent in the airlock at one time			
	infection/disease	Information for parents and meetings with schools staff available online			

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L / M / H	Action by who / when?	Date Completed
Someone entering the workplace/reception with CV19 Coronavirus	Employees, agency,	Hand sanitiser available at entrance/reception areas Physical distancing of workspaces in school offices Wherever possible equipment is not shared Posters with reminders about handwashing, keeping 2 metres, what to do if you have symptoms (provided by LBTH) Measures in place to control risks			
(COVID-19) (CV19) Circulation of fresh air Someone entering the workplace with CV19, staff fear and concerns of becoming infected by air circulation	pupils, visitors An employee / visitor enters the workplace with CV19 and passes it onto others Causing severe infection/disease	Windows and doors are opened before the arrival of staff each day and left open where possible to encourage ventilation leaving classroom door (maglock) open for air circulation The outdoor space is used as much as possible for lessons and meetings Singing only to be done in the top hall (or bottom hall if EYFS) within your class bubble. Music teacher to remain physically distanced.	M	ED	
Coronavirus (COVID-19) (CV19) Office layout and space Someone entering the workplace with CV19	Employees, agency, pupils, visitors An employee / visitor enters the workplace with CV19 and passes it onto others Causing severe infection/disease	Measures in place to control risks Review office layouts and rearrange furniture where necessary to the standard that achieves 2 metre social distancing Managers monitor usage of spaces regularly Meetings to take place remotely If Joan and Shelly are in the office, no one else to enter. People communicate from the doorway. If phone calls need to be made outside of the office, use school mobiles	M	ED	All staff
Coronavirus (COVID-19) (CV19)	Employees, agency, pupils, visitors	Measures in place to control risks An increased formal cleaning regime, employees are cleaning equipment more often and key areas and touch points are identified and form part of the specified cleaning schedule (keyboards, work surfaces, door handles, doors, entrance areas, toilets, taps etc.)	М	ED	Dino G4S SLT to monitor

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	Action by who / when?	Date Completed
Contaminated	An employee / visitor enters	Hand sanitisers have been placed in the workplace outside each classroom		•	
workplace	the workplace with CV19	Multi-use handtowels are not used to dry hands			
	and passes it onto others Causing severe infection/disease	Cleaning products available for staff to use with children – to clean toys after use if appropriate.			
Someone entering the workplace with CV19		Confirmed cases of staff work-related CV-19 to be reported to CHSS via usual accident procedure (AIR form). Potential for RIDDOR report to HSE; if necessary, this will be completed by CHSS.			
		Anti-bacterial hand wash in all bathrooms Classrooms well supplied with soap and tissues			
		The 'System of Controls' including extra personal hygiene management (handwashing etc) is non-negotiable			
		Contingency cleaning regime ready to use following Covid-19 case on site			
		Correct cleaning products in use for infection control Covid-19			
		Cleaning stock and cleaning stock budget increased for enhanced cleaning in the Autumn term			
		Daily monitoring of cleaning stock to ensure orders are placed well before stocks run out			
Coronavirus	Employees, agency,	Measures in place to control risks			Dino
(COVID-19) (CV-19)	pupils, visitors	Clear marked signs outside the office / Playground /showing 2metres and reminding the rule (posters as well)			Joan
Gatherings,	An employee / visitor enters	Follow normal fire procedures with social distancing measures in place			
emergency evacuation	the workplace with CV19 and passes it onto others	Create system to ensure there is no mass gathering in playground, for drop off and pick up. Via floor markings, one parent x child and parents not allowed to enter the playground.	M	IED	
Someone entering the workplace with CV19	Causing severe infection/disease	Parents reminded to keep 2 metres distance and not to crowd the gate. Signs provided outside the gate to remind about 2 metres and not crowding.			

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L / M / H	Action by who / when?	Date Completed
Coronavirus	Employees, agency,	On collection, children to stand on their allocated spots, teacher at the gate to call out one child at a time. If home alone they go first. Staff to wear masks at collection and drop off PEEPS 'personal emergency evacuation plans' to be reviewed Measures in place to control risks			Joan to
(COVID-19) (CV-19) Provision of first aid in buildings	pupils, visitors An employee / visitor enters the workplace with CV19 and passes it on, applying	It is accepted that 2m social distancing cannot be maintained during the delivery of first aid, but physical contact should be kept to a minimum e.g. pupils apply cold pack, wipe, plaster where able to do so. Where first aid administered outside High risk activities have been suspended or postponed	MED		purchase All staff
Someone entering the workplace with CV19, giving first aid to staff/others	first aid to staff/pupils in close contact Causing severe infection/disease onto others	All first aid certificates up to date. Further training in the Autumn term for additional staff Paediatric first aid renewed from the Autumn term as needed Physical contact kept to a minimum when administering first aid e.g. pupils apply own cold pack, wipe, plaster where able to do so Face masks and disposable gloves and aprons are available if needed when administering first aid Wash hands after administering first aid and ensure the area is cleaned upon completion Adults to wear first aid bags in playground to deal with first aid emergencies First aid boxes in each classroom, all first aid to take place there First Aid room allocated as quarantine room			
		Only one person treated in the first aid room at a time. Ventilate first aid rooms Administration of daily medication takes place away from the first aid room to reduce demand on space			

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L / M / H	Action by who / when?	Date Completed
Coronavirus	Employees, agency,	Measures in place to control risks			Joan/Shelly
(COVID-19) (CV-19)	pupils, visitors	Contract catering services have also produced their own risk assessment. PPE masks are not appropriate in the kitchen as due to the nature of heat, steam, touching of face/masks results in poor hygiene standards			SLT
Kitchen/staff areas Main Kitchen/Canteen Dining Hall	An employee / visitor enters the workplace with CV19 and passes it onto others	Physical distancing is in place for the kitchen staff Staff and children wash their hands before and after eating for at least 20 seconds and frequently during the day	М		
Someone entering the workplace with CV19	Causing severe infection/disease Causing severe infection/disease	Communication with contract services in place to ensure that the school to be informed of any Covid-19 related staff sickness, without delay Wipes purchased for every room including staff room and offices Signage put up to remind people of social distancing measures including 2 metre rule Staggered lunches to ensure no more than 2 classes in the hall at the same time All surfaces and seats wiped between each group Dinner Hall staff to wear masks			
Coronavirus	Employees, agency,	Measures in place to control risks			
(COVID-19) (CV-19) Toilet areas	pupils, visitors An employee / visitor enters the workplace with CV19	Review possible use of foot or elbow door opening options to reduce hand touching surfaces/doors Signage in pace to specify how many staff members can use the toilet at any one time. Use limited to 1 person only in small bathrooms	M	ED	
Someone entering the workplace with CV19	and passes it onto others Causing severe infection/disease	Wash hands for 20 seconds after using the toilet Enhanced cleaning regime in place in toilet areas Inner toilet doors pinned back at all times as it is not a fire door Children not allowed to use outdoor toilets or water fountains – to be cordoned off			

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L / M / H	Action by who / when?	Date Completed
Coronavirus (COVID-19) (CV-19) Meeting rooms Someone entering the workplace with CV19	Employees, agency, pupils, visitors An employee / visitor enters the workplace with CV19 and passes it onto others Causing severe infection/disease	Measures in place to control risks Use virtual Google or Zoom meetings Keep 2m distance at all times and wear a face mask Do not hold meetings in person over 10 minutes		IED	
Coronavirus (COVID-19) (CV19) Security Someone entering the workplace	Employees, agency, pupils, visitors An employee / visitor enters the workplace and attacks staff/children Causing severe infection/disease	Measures in place to control risks All perimeter gates remain locked during the school day FOB system in place for staff Visitor entry controlled at front office Site supervisor in charge of opening/closing doors at appropriate time – new rota Music teachers, school counsellors and other agency visitors to keep a physical distance and wear masks	L	OW	Dino SLT
Coronavirus (COVID-19) (CV19) Accidents, Security incident, emergency Someone entering the workplace/ with CV19	Employees, agency, pupils, visitors An employee / visitor enters the workplace with CV19 and passes it onto others Causing severe infection/disease	It is important to understand and make clear that in the event of any emergency situation, staff do not have to stay 2 metres apart if it the event of an unsafe 'event' such as a terrorist attack, fire, explosion risk where large numbers may have to move fast to evacuate 2 Staff involved in emergency situations that may bring them into close contact to ensure that you pay particular attention to sanitation measures immediately afterwards including washing of hand	M	IED	

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	Action by who / when?	Date Completed
What are the hazards? (Test and trace) Coronavirus (COVID-19) (CV19) Someone entering the school/workplace/offices with CV19		All staff members and parents/carers understand that they will need to be ready and willing to: • book a test if they or their child are displaying symptoms. The main symptoms are a high temperature, a new continuous cough and/or a loss or change to your sense of smell or taste. Staff and pupils must not come into the school if they have symptoms and must be sent home to self-isolate if they develop them in school. All children can be tested if they have symptoms, including children under 5, but children aged 11 and under will need to be helped by their parents or carers if using a home testing kit • provide details of anyone they or their child have been in close contact with if they were to test positive for coronavirus (COVID-19) or if asked by NHS Test and Trace • self-isolate if they have been in close contact with someone who tests			Date Completed
		positive for coronavirus (COVID-19), or if anyone in their household develops symptoms of coronavirus (COVID-19) Anyone who displays symptoms of coronavirus (COVID-19) should get a test. Tests can be booked online through the NHS testing and tracing for coronavirus website, or ordered by telephone via NHS 119 for those without access to the internet. Essential workers, which includes anyone involved in education or childcare, have priority access to testing. The government will ensure that it is as easy as possible to get a test through a wide range of routes that are locally accessible, fast and convenient. We will release more details on new testing avenues as and when they become available and will work with schools so they understand the quickest and easiest way to get a test.			

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	Action by who / when?	Date Completed
		We have been sent an initial supply of home test kits for staff displaying			
		symptoms			
		Parents and staff will inform us immediately of the results of a test and follow			
		this guidance.			
		If someone with symptoms tests negative for coronavirus (COVID-19),			
		then they should stay at home until they are recovered as usual from			
		their illness but can safely return thereafter. The only exception to			
		return following a negative test result is where an individual is			
		separately identified as a close contact of a confirmed case, when			
		they will need to self-isolate for 10 days from the date of that contact.			
		If someone with symptoms tests positive, they should follow the			
		guidance for households with possible or confirmed coronavirus			
		(COVID-19) infection and must continue to self-isolate for at least 10			
		days from the onset of their symptoms and then return to school only			
		if they do not have symptoms other than cough or loss of sense of			
		smell/taste. This is because a cough or anosmia can last for several			
		weeks once the infection has gone. The 10-day period starts from the			
		day when they first became ill. If they still have a high temperature,			
		they should continue to self-isolate until their temperature returns to			
		normal. Other members of their household should all self-isolate for			
		the full 10 days from the day after the individual tested positive.			
		NHS COVID-19 app			
		The app is available to anyone aged 16 or over to download if they choose.			
		For some young people, particularly some with special educational needs and			
		disabilities (SEND), parents will need to decide whether or not their use of the			
		app is appropriate.			
		This will mean that some students in year 11, and the majority of students in			
		years 12 and above will be eligible to use the app and benefit from its features.			

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	Action by who / when?	Date Completed
		Staff members will also be able to use the app. The guidance for schools and			
		further education colleges in England is intended to provide information to			
		senior leaders in education settings about the app and how it works, and to set			
		out guidance for its use within schools in England.			
(10. Confirmed cases)	Employees, agency,	If someone who has attended has tested positive for coronavirus (COVID-19),	M	ED	
	Pupils, visitors	we will contact the dedicated advice service introduced by Public Health			
Coronavirus		England (PHE) and delivered by the NHS Business Services Authority. This			
	Causing severe	can be reached by calling the DfE Helpline on 0800 046 8687 and selecting			
(COVID-19) (CV19)	infection/disease	option 1 for advice on the action to take in response to a positive case. Schools			
	in contribution	will be put through to a team of advisers who will inform them of what action is			
Someone entering the		needed based on the latest public health advice			
school/workplace/offices		The advice service will carry out a rapid risk assessment to confirm who has			
with CV19		been in close contact with the person during the period that they were			
		infectious, and ensure they are asked to self-isolate. If, following triage, further			
		expert advice is required the adviser will escalate the school's call to the PHE			
		local health protection team.			
		The advice service (or PHE local health protection team if escalated) will work			
		with schools to guide them through the actions they need to take. Based on			
		their advice, schools must send home those people who have been in close			
		contact with the person who has tested positive, advising them to self-isolate			
		for 10 days from the day after contact with the individual tested positive. Close			
		contact means:			
		direct close contacts - face to face contact with an infected individual			
		for any length of time, within 1 metre, including being coughed on, a			
		face to face conversation, or unprotected physical contact (skin-to-			
		skin)			
		proximity contacts - extended close contact (within 1 to 2 metres for			
		more than 15 minutes) with an infected individual			

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	Action by who / when?	Date Completed
		travelling in a small vehicle, like a car, with an infected person			
		The advice service (or PHE local health protection team if escalated) will			
		provide definitive advice on who must be sent home. To support them in doing			
		so, we recommend schools keep a record of pupils and staff in each group,			
		and any close contact that takes places between children and staff in different			
		groups (see section 6 of the system of control for more on grouping pupils).			
		This should be a proportionate recording process. Schools do not need to ask			
		pupils to record everyone they have spent time with each day or ask staff to			
		keep definitive records in a way that is overly burdensome.			
		5Where individuals who are self-isolating and are within our definition of			
		vulnerable, it is important that schools put systems in place to keep in contact			
		with them, offer pastoral support, and check they are able to access education			
		support.			
		A template letter will be provided to schools, on the advice of the health			
		protection team, to send to parents and staff if needed. We will not share the			
		names or details of people with coronavirus (COVID-19) unless essential to			
		protect others.			
		Household members of those contacts who are sent home do not need to self-			
		isolate themselves unless the child, young person or staff member who is self-			
		isolating subsequently develops symptoms. If someone in a class or group that			
		has been asked to self-isolate develops symptoms themselves within the 10-			
		days from the day after contact with the individual tested positive should follow			
		guidance for households with possible or confirmed coronavirus (COVID-19)			
		infection. They should get a test, and:			
		if someone who is self-isolating because they have been in close			
		contact with someone who has tested positive for coronavirus			
		(COVID-19) starts to feel unwell and gets a test for coronavirus			
		themselves, and the test delivers a negative result, they must remain			

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	Action by who / when?	Date Completed
		in isolation for the remainder of the 10-day isolation period. This is			
		because they could still develop coronavirus (COVID-19) within the			
		remaining days.			
		if the test result is positive, they should inform their setting			
		immediately, and should isolate for at least 10 days from the onset of			
		their symptoms (which could mean the self-isolation ends before or			
		after the original 10-day isolation period). Their household should self-			
		isolate for at least 10 days from when the symptomatic person first			
		had symptoms, following guidance for households with possible or			
		confirmed coronavirus (COVID-19) infection			
		We will not request evidence of negative test results or other medical evidence			
		before admitting children or welcoming them back after a period of self-			
		isolation.			
		In the majority of cases, schools and parents will be in agreement that a child			
		with symptoms should not attend school, given the potential risk to others. In			
		the event that a parent or guardian insists on a child attending school, schools			
		can take the decision to refuse the child if in their reasonable judgement it is			
		necessary to protect their pupils and staff from possible infection with			
		coronavirus (COVID-19). Any such decision would need to be carefully			
		considered in light of all the circumstances and the current public health			
		advice.			
		The PHE local health protection team will also contact schools directly if they			
		become aware that someone who has tested positive for coronavirus (COVID-			
		19) attended the school - as identified by NHS Test and Trace.			
		Further guidance is available on testing and tracing for coronavirus (COVID-			
		19).			

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	Action by who / when?	Date Completed
(. Outbreak)	Employees, agency, Pupils, visitors	(Contain any outbreak by following local health protection team advice) If schools have two or more confirmed cases within 10 days, or an overall rise	HI	GH	
Coronavirus (COVID-19) (CV19)	Causing severe infection/disease	in sickness absence where coronavirus (COVID-19) is suspected, they may have an outbreak and must continue to work with their local health protection team who will be able to advise if additional action is required.			
Someone entering the school/workplace/offices with CV19		In some cases, health protection teams may recommend that a larger number of other pupils self-isolate at home as a precautionary measure – perhaps the whole site or year group. If schools are implementing controls from this list, addressing the risks they have identified and therefore reducing transmission risks, whole school closure based on cases within the school will not generally be necessary, and should not be considered except on the advice of health protection teams or health and safety experts			
		In consultation with the local Director of Public Health, where an outbreak in a school is confirmed, a mobile testing unit may be dispatched to test others who may have been in contact with the person who has tested positive. Testing will first focus on the person's class, followed by their year group, then the whole school if necessary, in line with routine public health outbreak control practice.			

INFECTION CONTROL

Hazard Awareness - People can catch the virus from others who are infected in the following ways:

- virus moves from person-to-person in droplets from the nose or mouth spread when a person with the virus coughs or exhales
- the virus can survive for up to 72 hours out of the body on surfaces which people have coughed on, etc
- people can pick up the virus by breathing in the droplets or by touching contaminated surfaces and then touching their eyes or mouth

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	What else do you need to do (if applicable)?	Action by who / when?	Date Completed
Coronavirus (COVID-19) (CV19) Close contact in classrooms	Employees, agency, pupils, visitors An employee / Pupil /visitor enters the workplace with CV19 and passes it onto others Transmission of the virus between staff and children, and into the wider community.	UPON ALL CHILDREN RETURNING TO SCHOOL WE SHALL: Schools have no more than 30 pupils per group (bubble) and consistent adults supporting (teacher plus consistent support staff according to need) Physical distancing on site (except between children in bubbles) Unnecessary furniture and equipment from classrooms removed to create more space Staff to maintain a safe distance between each other as per government guidelines Areas marked out to help people visualise and maintain physical distancing Rooms remain as well ventilated as possible (open windows and doors that are not fire doors) Provision planned so that resources are not shared between bubbles eg playground bags for each class Learning outdoors for a portion of time every day for each group PE to take place outside whenever possible Specialist teaching staff maintain a 2m distance when teaching in bubbles Plan clear walk corridors between desks	Med			

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	What else do you need to do (if applicable)?	Action by who / when?	Date Completed
Coronavirus (COVID-19) (CV19) Poor Infection control Someone entering the workplace/offices with CV19	Employees, agency, pupils, visitors An employee / Pupil /visitor enters the workplace with CV19 and passes it onto others Causing severe infection/disease	Different groups do not mix during the day and pupils use the same classroom throughout the day Pupils use the same toilet block — enhanced cleaning of toilet areas in place Plan in place for 'safest movement' around the school buildings Toilet times staggered to ensure that any corridors or circulation routes used have a limited number of pupils using them at any time Each bubble timetabled a portion of the day to learn outside — no mixed break times Pupils and staff to wash their hands before eating Hand cleaning breaks promoted during lessons Rooms all contain a supply of soap and running water Specific individual support in place for pupils who need help to follow these measures, for example, 1-1 support to guide, routes round school marked, social stories to support pupils to understand why and how to follow rules Avoid sharing resources between bubbles— where necessary cleaning takes place between uses Singing in large well-ventilated spaces only No soft toys and furnishings in classrooms EYFS settings provide wipe down, washable or single use resources for pupils Quarantine books/resources loaned to pupils for 72 hours after return to school and before loaning them to another family, where cleaning is not possible Staggered start and finish windows of time for pupils - Thorough cleaning of the rooms at the end of the day No trips out except local walk Parents to leave children outside the school — clear signs to remind to keep 2 metre rule On collection children to stand on their playground spot — teacher at the gate to call pupils when they see the parent	MED			

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	What else do you need to do (if applicable)?	Action by who / when?	Date Completed
		- keep remind everyone about social distancing, staff wear				
		masks				
		Stagger use of staff room				
Coronavirus	Employees,	Measures in place to control risks	MED			
(COVID-19) (CV19)	agency, pupils,	Hygiene control non-negotiable, e.g. hand washing and cleaning				
	visitors	Handwashing facilities are available in every classroom. Hand				
Poor Hygiene		sanitiser outside every room.				
	An amplayes /	Additional cleaning of surfaces that children touch more regularly				
Someone entering the	An employee / Pupil /visitor	Normal detergents will remove traces of the Covid-19 virus, there				
workplace/offices with	enters the	are supplies of detergent in classrooms				
CV19	workplace with	All adults and children must:				
	CV19 and passes	Frequently wash their hands with soap and water for 20				
	it onto others	seconds and dry thoroughly				
	it onto outoro	Clean their hands upon arrival at the school, before and				
	Causing severe	after eating, and after sneezing or coughing				
	infection/disease	Try not to touch their mouth, eyes, and nose				
		Use a tissue or elbow to cough or sneeze and use pedal				
		bins with lids for tissue waste				
		Promote the 'catch it, bin it, kill it' control in group discussion,				
		internet videos, posters				
		Ensure that help is available for children who have trouble				
		cleaning their hands independently				
		Encourage young children to practise these habits through				
		games, songs, and repetition				
		Bins for tissues are emptied throughout the day				
		Ventilate spaces using natural ventilation (opening windows)				
		Prop doors open, where safe to do so (bearing in mind fire safety				
		and safeguarding), to limit use of door handles and aid ventilation				

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	What else do you need to do (if applicable)?	Action by who / when?	Date Completed
		Store cleaning products away from pupils Soap and hand towels are regularly topped up at all washing stations Rubbish bins for hand towels are regularly emptied Premises team regularly clean hand washing facilities regularly Hand sanitiser is located at the school entrance and must be used by everyone when entering and leaving Tissues are provided for classrooms and are topped up daily Toilet facilities include antibacterial hand wash Stock levels for hand soaps, hand sanitisers, tissues and other cleaning products are checked regularly by the premises team				
Coronavirus (COVID-19) (CV19) Inadequate cleaning Someone entering the workplace with CV19	Employees, agency, pupils, visitors An employee / Pupil /visitor enters the workplace with CV19 and passes it onto others Causing severe infection/disease	Measures in place to control risks See also risk assessment from contract cleaning staff Cleaning schedule for school buildings covering frequent contact points, e.g. door handles, taps, flush handles, toilet door handles, bannisters, telephones, keyboards etc and ensuring these are thoroughly cleaned and disinfected regularly (few times during the day) Thorough cleaning of rooms at the end of the day Years 1-2/3-4 Toilets to be cleaned at lunchtime and bannisters Hard surfaces to be cleaned using standard cleaning products and disposable cloths/paper towels throughout day (this can be completed by school staff, including non-cleaning staff – check allergy to cleaning products first) Hand towels and hand wash are checked and replaced as needed by premises manager Enhanced cleaning regimes for toilet facilities, particularly door handles, locks and the toilet flush	MED		G4S Dino SLT to monitor SBM and SLT to collect RA from G4S	

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	What else do you need to do (if applicable)?	Action by who / when?	Date Completed
	be narmed?	Only use cleaning products supplied by the school/contract cleaners Follow manufacturer's instructions for dilution, application, PPE and contact times for all detergents and disinfectants When cleaning a contaminated area Cleaning staff (trained cleaning staff) to: Wear disposable gloves and disposable apron and fluid resistant surgical mask if splashing likely Wash hands with soap and water once they remove their gloves and apron Dispose of cloths and mop heads used Wash hands with soap and water for 20 seconds and dry thoroughly after all PPE has been removed Double bag PPE then store securely for 72 hours before throwing away in the regular rubbish	L/M/H		wnen?	Completed
		NB: For a disinfection following a suspected case use a combined detergent disinfectant solution at a dilution of 1000 parts per million (ppm) available chlorine (av.cl.) or a neutral purpose detergent followed by disinfection (1000 ppm av.cl.). PHE advice the COVID-19: cleaning of non-healthcare settings guidance				
Coronavirus (COVID-19) (CV19) Exposure due to close contact/PPE concerns	Employees, agency, pupils visitors	Measures in place to control risks PPE will be needed when:	LOW		Joan	

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	What else do you need to do (if applicable)?	Action by who / when?	Date Completed
	An employee /	Pupils whose care routinely already involves the use of PPE due				
Someone entering the	Pupil /visitor	to their intimate care needs should continue to receive their care				
workplace with CV19	enters the	in the same way				
	workplace with	Some types of first aid treatment where there is close contact				
	CV19 and passes	for an extended period				
	it onto others	•A child becomes unwell with symptoms of coronavirus while in				
		the school setting and needs direct personal care until collected				
	Causing severe	from home and you cannot keep more than 2m apart				
	infection/disease	Where staff are unable to keep 2m distance they will				
		wear face masks in shared areas, meetings and at the				
		gate.				
		Guidance: https://www.gov.uk/government/publications/safe-				
		working-in-education-childcare-and-childrens-social-care/safe-				
		working-in-education-childcare-and-childrens-social-care-				
		settings-including-the-use-of-personal-protective-equipment-ppe				
		PPE is required if a child or member of staff falls ill and requires				
		direct personal care on site:				
		Fluid resistant surgical masks, disposable gloves and disposable				
		aprons are available in the medical room for supervising adults				
		Eye protection is available if there is a risk of splashing or droplet				
		infection from coughing, spitting, vomiting				
		PPE is available for the provision of intimate care				

INDIVIDUAL

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	What else do you need to do (if applicable)?	Action by who / when?	Date Completed
School Workforce Coronavirus (COVID-19) (CV19)	Employees, agency, Pupils, visitors	Risk assessments in place for staff considered cllinically vulnerable, clinically extremely vulnerable or who believe they may be at possible increased risk from coronavirus Staff who are clinically extremely vulnerable		Head/SLT/JK		
Someone entering the school/workplace/offices with CV19	Causing severe infection/disease	Advice for those identified through a letter from the NHS or a specialist doctor as in the group deemed clinically extremely vulnerable (CEV or shielding list) was published on 13 October. The guidance provides advice on what additional measures individuals in this group can take tailored to each local restriction tier. Individuals who are clinically extremely vulnerable are advised to work from home until March 31st and where this is not possible, they should not go into work. Individuals in this group will have been identified through a letter from the NHS or from their GP and may have been advised to shield in the past, most recently in February 2021 Staff should talk to their employers about how they will be supported, including to work from home where possible. Schools should continue to pay clinically extremely vulnerable staff on their usual terms. All other staff can continue to attend work, including those living in a household with someone who is clinically extremely vulnerable.				

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	What else do you need to do (if applicable)?	Action by who / when?	Date Completed
		Further <u>quidance to the clinically extremely vulnerable</u> is available.				
		Staff who are clinically vulnerable				
		Clinically vulnerable staff can continue to attend school. While in				
		school they should follow the sector-specific measures in this				
		document to minimise the risks of transmission.				
		This includes taking particular care to observe good hand and				
		respiratory hygiene, minimising contact and maintaining social				
		distancing in line with the provisions set out in section 6 of the				
		'prevention' section of this guidance. This provides that ideally,				
		adults should maintain 2 metre distance from others, and where this				
		is not possible avoid close face to face contact and minimise time				
		spent within 1 metre of others. While the risk of transmission				
		between young children and adults is likely to be low, adults should				
		continue to take care to socially distance from other adults including				
		older children and adolescents.				
		People who live with those who are clinically extremely vulnerable or				
		clinically vulnerable can attend the workplace unless advised				
		otherwise by an individual letter from the NHS or a specialist doctor.				
		Staff who are pregnant				
		Pregnant women are in the 'clinically vulnerable' category and are				
		generally advised to follow the above advice, which applies to all				
		staff in schools. More guidance and advice on coronavirus (COVID-				
		19) and pregnancy is available from the Royal College of				
		Gynaecologists. All pregnant women should take particular care to				
		practise frequent, thorough hand washing, and cleaning of				
		frequently touched areas in their home or workspace.				

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	What else do you need to do (if applicable)?	Action by who / when?	Date Completed
		An employer's workplace risk assessment should already consider				
		any risks to female employees of childbearing age and, in particular,				
		risks to new and expectant mothers (for example, from working				
		conditions, or the use of physical, chemical or biological agents).				
		Any risks identified must be included and managed as part of the				
		general workplace risk assessment.				
		If a school is notified that an employee is pregnant, breastfeeding or				
		has given birth within the last 6 months, the employer should check				
		the workplace risk assessment to see if any new risks have arisen. If				
		risks are identified during the pregnancy, in the first 6 months after				
		birth or while the employee is still breastfeeding, the employer must				
		take appropriate, sensible action to reduce, remove or control them.				
		While it is a legal obligation for employers to regularly review				
		general workplace risks, there is not necessarily a requirement to				
		conduct a specific, separate risk assessment for new and expectant				
		mothers. However, an assessment may help identify any additional				
		action that needs to be taken to mitigate risks.				
		We recommend that schools follow the same principles for pregnant				
		pupils, in line with their wider health and safety obligations.				
		Staff who may otherwise be at increased risk from coronavirus				
		(COVID-19)				
		Some people with particular characteristics may be at comparatively				
		increased risk from coronavirus (COVID-19), as set out in the				
		COVID-19: review of disparities in risks and outcomes report, which				
		looked at different factors including age and sex, where people live,				
		deprivation, ethnicity, people's occupation and care home residence.				
		These staff can attend school as long as the system of controls set				

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	What else do you need to do (if applicable)?	Action by who / when?	Date Completed
		out in this guidance are in place. The reasons for the disparities are				
		complex and there is ongoing research to understand and translate				
		these findings for individuals in the future.				
		People who live with those who may have comparatively increased				
		risk from coronavirus (COVID-19) can attend the workplace. An				
		individual risk assessment should be completed and monitored upon				
		any significant changes				
		Employer health and safety and equalities duties				
		Schools have a legal obligation to protect their employees, and				
		others, including children, from harm and should continue to assess				
		health and safety risks in the usual way. Following the steps in this				
		guidance will mitigate the risks of coronavirus (COVID-19) to				
		children and staff and help schools to meet their legal duties to				
		protect employees and others from harm.				
		16 The Health and Safety Executive published guidance on first aid				
		during coronavirus (COVID-19) which will support local risk				
		assessments and provides guidance for first aiders. It is clear that				
		treating any casualty properly should be the first concern. Where it is				
		necessary for first aid provision to be administered in close				
		proximity, those administering it should pay particular attention to				
		sanitation measures immediately afterwards including washing				
		hands.				
		Schools should continue to meet their equalities duties.				
		Recruitment				
		Recruitment will continue as usual. The government's Teaching				
		<u>Vacancies</u> service can help schools to list vacancies for both				
		permanent and fixed-term teaching staff quickly. The free national				

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	What else do you need to do (if applicable)?	Action by who / when?	Date Completed
		service for searching and listing teaching roles will be directing newly qualified teachers (NQTs) and job seeking teachers to this service. We will be interviewing remotely The DfE teaching blog provides some information on the experience of implementing interviews remotely. There is also advice that can be sent to candidates on how to prepare for remote interviews.				
School Uniform/Winter months) Coronavirus (COVID-19) (CV19) with CV19	Employees, agency, Pupils, visitors Causing severe infection/disease	Uniforms do not need to be cleaned any more often than usual, nor do they need to be cleaned using methods which are different from normal. Increased ventilation may make school buildings cooler than usual over the winter months. We will be allowing additional, suitable indoor items of clothing to be worn during the winter period in addition to the school's current uniform. Where this occurs, we will ensure that no extra financial pressure is placed on parents.	LOW		SLT Joan	
(Physical Education) Coronavirus (COVID-19) (CV19) Someone entering the school/workplace/offices with CV19	Employees, agency, Pupils, visitors Causing severe infection/disease	We will only provide team sports on the list available at return to recreational team sport framework. Pupils are kept in consistent groups, sports equipment thoroughly cleaned between each use by different individual groups. We can hold PE lessons indoors, including those that involve activities related to team sports, for example practising specific techniques, within their own system of controls. For sport provision, outdoor sports should be prioritised where possible, and large indoor spaces used where it is not, maximising natural ventilation flows (through opening windows and doors or using air conditioning systems wherever possible) distancing between pupils and paying scrupulous attention to cleaning and hygiene. This is particularly	LOW		Teachers SLT	

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What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	What else do you need to do (if applicable)?	Action by who / when?	Date Completed
		important in a sports setting because of the way in which people				
		breathe during exercise.				
		Schools should refer to:				
		 guidance on grassroot sports for public and sport providers, 				
		safe provision and facilities, and guidance from Sport				
		<u>England</u>				
		advice from organisations such as the <u>Association for</u>				
		Physical Education and the Youth Sport Trust				
		guidance from Swim England on school swimming and				
		water safety lessons available at returning to pools				
		guidance documents				
		using changing rooms safely				
		We will carry out 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.				
Coronavirus	Employees,	Measures in place to control risks			SLT	
(COVID-19) (CV19)	agency, pupils,	Staff and pupils who have underlying medical conditions have been				
	visitors	identified			SBM	
Individual existing		Individual risk assessments carried out	MED			
conditions	An employee /	Adjustments in deployment for staff members identified and in place			SEN team	
Someone entering the	visitor enters the	Extremely clinically vulnerable are advised to shield clinically vulnerable members are staff are advised to be diligent in				
workplace with CV19	workplace with	regards to social distancing and hand hygiene				
Templado mar o 170	CV19 and passes	Plans and risk assessments in place for pupils with medical needs				
	it onto others	and risk assessments for children with EHCPs up to date				

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What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	What else do you need to do (if applicable)?	Action by who / when?	Date Completed
	Causing severe infection/disease	Parents and staff members have the opportunity to talk about their concerns relating to attending school Systems in place to identify those staff or pupils who are, or who live with someone who is, symptomatic or a confirmed case of COVID-19. Refer to self-isolation guidance Ensure that parents and carers understand that pupils must not attend if they, or a member of their household, has COVID-like symptoms or a positive test Attendance registers in place including engagement mark for pupils in self-isolation				
Coronavirus (COVID-19) (CV19) Lack of staff levels Not being able to supervise and manage the school/pupils	Employees, agency, pupils visitors Accident, incidents due to lack of supervision	Measures in place to control risks SLT to consider options for cover and ensure appropriate ratio with pupils and key roles such as first aiders and DSLs is maintained We have adopted a flexible approach to start times to enable staff to get to experiment with new travel arrangements Strategy in place in the event of self-isolation of staff or an entire bubble Strategy in place in the event of local/national lockdown and the requirement to provide skeleton school for vulnerable pupils and critical workers	MED		SLT	
Coronavirus (COVID-19) (CV19) temporary change to work environment Staff working at home	Employees, Pupils, agency, visitors Staff working at home that are not set up for homeworking, DSE, posture,	Measures in place to control risks Staff to follow the working from home CHSS guidance Communication structures in place between line managers and staff including when working at home At least weekly contact time established (1-1s) Wellbeing and health guidance provided for staff and contact details for support Line managers discuss wellbeing strategies with team members	MED			

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	What else do you need to do (if applicable)?	Action by who / when?	Date Completed
	MSD, stress, anxiety Causing severe infection/disease	Line managers review home working arrangements regularly and in particular the IT equipment available for each staff member. Long term 'homeworkers' should have: Laptop stand Separate keyboard Separate mouse				
Coronavirus (COVID-19) (CV19) Visitors Someone entering the workplace/offices with CV19	Employees, agency, staff, visitors An employee / visitor enters the workplace with CV19 and passes it onto others Causing severe infection/disease	Measures in place to control risks Encourage visits via Google or Zoom and avoid bringing visitors on site Visitors are informed of the physical distancing requirements and told not to come if have any symptoms of COVID-19 No unannounced visitors and number of visitors limited during any one day or at any one time If visitors must come in, Parents Room to be used and appropriate social distancing measures put in place- All adults to wear face masks Reception areas are set up with screens No hand shaking Avoid sharing resources/equipment	MED			
Coronavirus (COVID-19) (CV19) Contractors	Employees, agency, pupils visitors An employee / visitor enters the work Causing severe	Measures in place to control risks Non-essential works postponed to holiday periods - only necessary contractors to be allowed on site, as authorised by Senior Premises Manager Contractors to be inducted to health and safety, including the current COVID-19 measures - physical distancing requirement and promotion of hand cleaning and hygiene Pre-communicate to check regarding symptoms of Covid-19 and provide leaflet	MED			

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	What else do you need to do (if applicable)?	Action by who / when?	Date Completed
Someone entering the	infection/disease	Normal management and monitoring of contractor works and				
workplace/offices with CV19	place with CV19	wellbeing on site Reception and other host staff are trained on measures in place to				
CV19	and passes it onto others	reduce transmission of Covid-19				
		Where possible organise contractor works out of hours or during				
	Causing severe	less busy times of the day				
	infection/disease					
Coronavirus	Employees,	Measures in place to control risks				
(COVID-19) (CV19)	agency, visitors	Minimise non-essential travel during the school day				
		Minimise number of staff travelling together in any one vehicle,				
Work related travel	An employee /	using fixed partners, increasing ventilation and avoiding sitting face	MED			
Work related travel	agency catches	to face				
	the virus travelling	Avoid public transport as much as possible – consider walking or				
Being in close proximity of		cycling options - and travelling at the busiest times where possible				
people infected with	Causing severe	Follow government advice on face coverings Only complete off site visits if you can safely walk to the location				
CV19 and/or increased	infection/disease	Staff members to flag up with head teacher if they are concerned				
time spent in this	in ection/disease	about their journey to work – HT and SSL to support staff members				
environment		to find the safest journey to work				
		Leaders and staff members to adopt a flexible approach to start				
		times while staff members are working out a new route to work				
		Cycle scheme offered				
Coronavirus	Employees,	Measures in place to control risks				
	pupils, agency,	Clear regular communication to all staff through weekly zoom				
(COVID-19) (CV19)	pupilo, ugoiloy,	briefings and email				
		Information provided as early as possible before any changes to	MED			
Change management		working practices	IVIED			
/communication/training	An employee /	Information shared carefully in bite-sized chunks so as not to				
	visitor enters the	overload people				

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	What else do you need to do (if applicable)?	Action by who / when?	Date Completed
Someone entering the workplace with CV19	workplace with CV19 and passes it onto others Causing stress and anxiety	Risk assessments updated as government guidance is updated Individual risk assessments carried for all staff wherever needed looking at gender, age, ethnicity and underlying health conditions Government, NHS, PHE and local council guidelines and resources: • NHS guidance, how to wash your hands video (20 second rule) • NHS advice on CV19; risks, symptoms, how CV19 is spread, how to avoid catching or spreading germs Information posters displayed at key points and throughout premises • Hygiene requirements (handwashing etc.) • Social distancing (1-2 metres) • Government track and trace information				
Coronavirus (COVID-19) (CV19) Stress and anxiety concerning returning to work Someone entering the workplace with CV19	Employees, pupils, agency, visitors An employee / agency catches COVID-19 or concern of catching virus causing stress and anxiety affecting the body	Measures in place to control risks Leaders and line managers to provide regular opportunities for staff to discuss their concerns, experiences and fear in 1-1s Line managers to identify staff with stress or anxiety and complete a stress risk assessment using the CHSS guidance and template Refer staff for an Occupational Health appointment if there is concern about their physical or mental health Give staff language to talk about their fear/anxiety – normalise it Provide access to resources e.g. Employee Assistance Programme (EAP) ELSA resources to address children's anxiety Social Stories/Circle Times to address children's physical and mental wellbeing	MED	RA shared with all staff Staff Meetings addressing concerns around COVID- 19 Stress RA to be completed for individual adults, as and when necessary ELSA blog to address children's anxiety		

What are the hazards?	Who & how might someone be harmed?	What are you currently doing to control risks?	Risk Rating L/M/H	What else do you need to do (if applicable)?	Action by who / when?	Date Completed
	causing illness and sick ness	Supporting staff Governing boards and school leaders should have regard to staff (including the headteacher) work-life balance and wellbeing. Schools should ensure they have explained to all staff the measures they are proposing putting in place and involve all staff in that process. 18 All employers have a duty of care to their employees, and this extends to their mental health. Schools already have mechanisms to support staff wellbeing and these will be particularly important, as some staff may be particularly anxious about attending school. DfE is providing additional support for both pupil and staff wellbeing in the current situation. Information about the extra mental health support for pupils and teachers and Wellbeing for Education return programme is available. 19 The Education Support Partnership provides a free helpline for school staff and targeted support for mental health and wellbeing.		Social Stories/Circle Times to address children's anxiety		

Overall Residual Risk for Activity (L / M / H):	MEDIUM
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Level of Risk	Suggested Action
LOW	Control measures are adequate but continue to monitor and review; ensure that they remain satisfactory and appropriate
MEDIUM	Control measures need to be introduced within a specified time period; continue to monitor and review
HIGH	Unless control measures can be immediately introduced to reduce the risk so far as is reasonable practicable, the task or activity should be suspended