

Risk Assessment

Α	Date: 04 01 2022	School: Clifford Holroyde	Team:	Location: Clifford Holroyde
		Specialist SEN College		Thingwall Ln, Liverpool L14 7NX
	Review Date: 31 01 22 Ref: LCC c-19 School Model Risk Assessment Sept 2021		Assessor: Jane Pepa (Headteacher), David Murphy (SBM) & ASBC Ltd (Tony	Head Teacher: Jane Pepa SBM: David Murphy
			Shipley)	

Assessment of Risk for: *Model* Protection from transmission of COVID-19 – Schools LCC / ASBC Adapted Model Risk Assessment for Covid-19 September 2021 Term
This risk assessment is for Clifford Holroyde SEN College + AEP Section under the school control.

Se N°	List Hazards Here	List Groups of People at Risk	List Existing Controls	
	COVID-19: General	Staff	This risk assessment will be published on the School's web site as transparent information system in line with Government advice	
		Pupils Visitors Contractors	All staff are competent and instructed with regard to the procedures in place for the protection against infection from the virus. Staff fully briefed from the start of the pandemic and conversant with standard operating procedures (SOP) most that have been in place since March 2020 There is adequate supervision, where required, to ensure procedures are correctly adhered to. Reference School infection control risk assessment, as required: this C-19 risk assessment, plus Assessment 47 Infection Control & Communicable Diseases, plus LCC guidance documentation GN29. Also see; Clifford Holroyde LCC Model Outbreak Plan (Outbreak Procedure) Pupils and staff who are symptomatic will be requested to isolate as per national guidance.	

Managers must also review all of the following applicable individual risk assessments where relevant: New and expectant mothers; Extended duty of care Stress Individual pupil assessments Note; For pregnant women from 28 weeks' gestation, or with underlying health conditions such as heart or lung disease at any gestation, a more precautionary approach is advised, but not now a 'blanket' work from home. See LCC's SIL updated advice on this, the expectant mother should be granted leave from this period onward, unless they wish to continue working, at which time the Expectant Mother Risk Assessment would be updated. Note; Coronavirus (COVID-19): advice for pregnant employees - GOV.UK (www.gov.uk) 20th July 2021 Also see; See Covid-19 virus infection and pregnancy (Royal College Of Obstetricians & Gynaecologists). Currently, there is no evidence to suggest that COVID-19 causes problems with the baby's development or causes miscarriage. 2.2 Risk to Baby. **Updated Guidance**

2021-08-25-coronavirus-covid-19-infection-in-pregnancy-v14.pdf (rcog.org.uk)

Manager to regularly update and inform staff re government guidance regarding COVID-19 controls required:

- Gov.uk <u>www.gov.uk/government/collections/guidance-for-schools-coronavirus-covid-19</u>
- Gov. Uk Schools COVID-19 operational guidance GOV.UK (www.gov.uk)
- Gov.uk Public Health England https://www.gov.uk/government/organisations/public-health-england
- Health and Safety Executive https://www.hse.gov.uk/

Referring to the following guidance and publications, as applicable:

- HSE COVID19 latest information and advice
- HSE Working safely during the coronavirus guide
- Government guidance COVID-19: guidance for schools COVID-19
- Government publication COVID-19: cleaning in non-healthcare settings
- Government publication Best Practice: how to hand wash
- Government guidance for food business on Coronavirus (COVID-19)
- Government guidance COVID-19: Safe working in education, childcare and children's social care settings, including the use of personal protective equipment (PPE)

Due to the changing advice on COVID-19, managers should ensure they review safe working procedures and protocols regularly, until such time when it is unnecessary.

Staff to undertake twice weekly home tests whenever they are due on site until the end of September when advice will be reviewed.

Pupils (not Primary School aged) to undertake twice weekly home tests whenever they are due on site until the end of September when advice will be reviewed.

Secondary schools should also retain a small asymptomatic testing site (ATS) on-site until further notice so they can offer testing to pupils who are unable to test themselves at home.

Asymptomatic testing

Testing remains important in reducing the risk of transmission of infection within settings. Staff, secondary school pupils and students should continue to test twice weekly at home, with lateral flow device (LFD) test kits, 3-4 days apart. Testing remains voluntary but is strongly encouraged. Settings with secondary aged pupils and FE providers (except ITPs and ACLPs) should also retain a small asymptomatic testing site (ATS) on-site until further notice so they can offer testing to pupils and students who are unable to test themselves at home. Settings are strongly encouraged to ask parents and other visitors to take a lateral flow device (LFD) test before entering. SEND and specialist settings covid guidance update (publishing.service.gov.uk)

Clifford Holroyde will also have pupils undertake a LFT on the first day back in school January 2022

Rapid asymptomatic testing in specialist settings (introduced March 2021)
The asymptomatic testing programme does not replace the current testing policy for those with symptoms. Anyone with symptoms (even if they recently had a negative LFD test result) should still self-isolate immediately according to government guidelines.

Specialist settings are encouraged to:

- offer all staff home test kits to be taken on a twice weekly basis; CH staff will test every Sunday & mid week
- from 8th March 2021, where it is appropriate to do so offer pupils and students aged 11 and above (including those who have been attending during the lockdown period, including vulnerable children and the children of critical workers) 3 supervised tests 3 to 5 days apart on-site before moving to home testing; CH will LFT pupils on site, where it can be managed more effectively and efficiently
- work with pupils and students of secondary school age who are in attendance and their families to agree the most appropriate way for them to access twice weekly testing from 8 March 2021

There is an adequate supply of disposable PPE, as per specific task requirements, and all staff provided with instruction in the correct use and fitment:

 Public Health England and NHS YouTube video, COVID-19: putting on and removing personal protective equipment (PPE) – a guide for care homes

PPE provided, as required following specific current guidance for the protection of COVID-19 detail type and standard, as applicable:

- Disposable half face mask
- Disposable gloves
- Disposable aprons
- Where personal care is to be provided eye protection/surgical face mask
- detail any other specific disposable PPE in use

All used PPE (see note below) should be double bagged and disposed of appropriately – store safely and securely for at least 72hrs before disposing via the normal waste stream.

<u>Waste (including used PPE)</u> does not need to be segregated unless an individual in the setting shows symptoms of or tests positive for COVID-19 (so unless it is suspected of being contaminated).

Dispose of routine waste as normal, placing any used cloths or wipes in 'black bag' waste bins. You do not need to put them in an extra bag or store them for a time before throwing them away.

Personal waste from individuals with symptoms of COVID-19 and waste from cleaning of areas where they have been (including PPE, disposable cloths and used tissues):

- 1. Should be put in a plastic rubbish bag and tied when full
- 2. The plastic bag should then be placed in a second bin bag and tied
- 3. This should be put in a suitable and secure place and marked for storage until the individual's test results are known

This waste should be stored safely and kept away from children. It should not be placed in communal waste areas until negative test results are known, or the waste has been stored for at least 72 hours.

If the individual tests negative, this can be put indisposed of immediately with the normal waste.

If COVID-19 is confirmed this waste should be stored for at least 72 hours before disposal with normal waste. If during an emergency you need to remove the waste before 72 hours, it must be treated as Category B infectious waste. You must:

- keep it separate from your other waste
- arrange for collection by a specialist contractor as hazardous waste
 There will be a charge for this service.

			All staff informed that hands should be washed regularly as per Government guidance. Pupils regularly reminded, in age appropriate ways, that hands should be regularly washed as per Government guidance. Signage around school encouraging staff and pupils to maintain good hand hygiene. School encourages good respiratory hygiene by promoting 'catch it, bin it, kill it'. Posters displayed in prominent areas and toilets. Staff kept informed via email, online meetings etc. Post-incident de-briefing carried out for anyone involved in an incident of suspected contamination, with the aim of providing support and preventing incident recurrence. Further support provided to all staff members affected by the incident. All incidents reported to the Health and Safety Unit as per the school accident and incident reporting procedure using the LCC online accident and incident report form.	
			Reference made to HSE guidance for reporting under RIDDOR:	
			HSE RIDDOR reporting of COVID-19	
2	COVID-19; General school environment	Staff Pupils	School first aid risk assessment reviewed, as required: refer to WRA1 Workplace Indoor Risk Assessment – First Aid signage posted that identifies all First Aiders and locations of First Aid boxes.	
		Visitors	School access control system reviewed and appropriate steps taken e.g. hand sanitizer located at entrance for staff/visitors to cleanse hands after use, wipes available to cleanse keypads and touchscreens.	
		Contractors	Hand sanitizer stations located at:	
			Entrances to buildingClassrooms/entrances to classrooms	
			Corridors	
			Staff roomsToilets	
			Changing areas	

Face coverings

Face coverings help to protect the wearer and others against the spread of infection because they cover the nose and mouth, which are the main confirmed sources of transmission of COVID-19.

Where pupils in year 7 (which would be children who were aged 11 on 31 August 2021) and above are educated, <u>we recommend</u> that face coverings should be worn by pupils, students, staff and adult visitors when moving around the premises outside of classrooms such as in corridors and communal areas.

This is a temporary measure. From January 4th, we also recommend that in those schools where pupils and students in year 7 and above are educated, face coverings should be worn in classrooms where children and young people are able to do so. This does not apply in situations where wearing a face covering would impact on the ability to take part in exercise or strenuous activity, for example in PE lessons. This will also be a temporary measure. Pupils and students in these settings must also wear a face covering when travelling on public transport and should wear one on dedicated transport to and from school or college.

SEND and specialist settings covid guidance update (publishing.service.gov.uk)

The above guidance will be reviewed by the Government on 31 01 22. Outside of the month of January 2022; face masks can be worn as a personal choice by staff, pupils & visitors. Clifford Holroyde will, if advised by PHE, reintroduce face masks as a requirement if 2 cases arise within 10 days of each other.

Signage installed to various areas of the building reminding people to wash hands regularly, in line with Government guidance.

Corridors, walkways and staircases have markings laid out to indicate side to walk on (two way traffic). Staff verbally reinforce controls in corridors, walkways and stairwells where necessary.

Wipes and cleaning materials available in staff rooms for staff to clean regular contact points e.g. kettle, taps etc.

Water fountains should only be used with refillable bottles. Water is available with disposable paper cups. At lunch time pupils are provided with a carton of fruit juice

If a pupil/staff member uses their mouth to drink from the water fountain, the affected area should be thoroughly cleansed before being used again.

3	COVID-19: School reception and offices	Pupils	Staff are requested to send information electronically to avoid the use of internal mail services.	
		Visitors Contractors	All returned visitor passes, keys or fobs are kept stored separately from other items and cleaned and sanitised before reissue.	
			Windows will be opened where practical, to encourage as much natural ventilation as possible	
			Staff to clean and sanitise their workstation (including chair arms) at the beginning and end of their daily shift. Additional cleaning stations are to be provided for staff to use and replenished as required.	
			Telephones not to be shared. Staff should transfer calls rather than pass handsets to colleagues. Where this is not possible, callers are provided with an alternative number to call back.	
			The use of copiers, printers and shredders is for essential school use only. Where it is essential to use such devices, they should be cleansed after each use. Appropriate signage is installed to advise users accordingly and cleaning materials are available.	
4	COVID-19: Meetings	Staff	Attendance at meetings is limited to those essential attendees only. Critical information is cascaded to other staff.	
		Pupils	Wherever possible, meeting rooms should be adequately ventilated with external windows opened during meetings.	
		Visitors Contractors	Whole school meetings (e.g. inset day) to be held in as large a space as possible to allow for adequate distancing of attendees:	
			Attendees encouraged to take LFT test on the morning of the meeting prior to attending.	
			If adequate spacing between attendees cannot be achieved, the wearing of face coverings is encouraged.	
			Meeting room users advised not to share equipment during meetings i.e. pens, stationery etc. Attendees to remove all items following the meeting.	

	Meeting room users to wipe down surfaces (including any buttons on IT equipment and remote controls) following meetings. Additional cleaning materials will be provided in all meeting rooms for use by staff and replenished as required.
	Meetings to take place promptly and conclude fully in the meeting room to avoid attendees congregating in adjoining areas prior to and following meetings.
	Meeting room should be aired thoroughly on completion of the meeting e.g. opening windows fully.
	Parent group meetings:
	 Parent group meetings to be held in as large a space as possible to allow for adequate distancing between attendees.
	 If adequate spacing between attendees cannot be achieved, the wearing of face coverings is encouraged.
	 School encourages the use of outdoor space for parent groups where appropriate.
	Indoor parent groups numbers are restricted appropriate to room size etc.
	Attendees encouraged to take LFT test on the morning of the parent group prior to attending.

5	COVID-19: Classrooms	Staff	For individual and very frequently used equipment, such as pencils and pens, staff and pupils have their own which are not shared.
		Pupils	Cleaning of hands is encouraged when changing classrooms for different activities.
			Classroom windows will be opened, where practical, to encourage as much natural ventilation as possible.
			CO ₂ monitors are available to ascertain the air quality in classrooms, should the monitor highlight an issue with air quality / ventilation, Clifford Holroyde will procure air purifiers
			Classrooms should be aired thoroughly when empty e.g. opening windows fully.
		Staff	Dining room tables and chairs will be wiped down between sittings.
6	COVID-19: Dining areas	Pupils	Dining room windows will be opened to allow natural ventilation.
			All cleaning staff are experienced and have received appropriate training.
7	COVID-19; Cleaning	Staff Pupils Visitors	Any new cleaning products brought on site in response to the current COVID-19 pandemic will have a COSHH risk assessment undertaken prior to use. If COSHH risk assessment not available and the chemical is required urgently; refer to the manufacturer's MSDS (material safety data sheet) available from the supplier or on-line from the manufacturer
		Contractors	Cleaners have appropriate PPE in line with COSHH risk assessments
			Classroom equipment wiped down and cleansed at the end of the school day and between activities where possible. (including sports / gym equipment)
			Cleaning undertaken in line with Government publication COVID-19: cleaning in non-healthcare settings. https://www.gov.uk/government/publications/covid-19-decontamination-in-non-healthcare-settings/covid-19-decontamination-in-non-healthcare-settings (15th July 2020)
			 School will be fully cleaned throughout the day (by teachers & TAs') and start & finish of each school day by cleaners: Clifford Holroyde ensure waste bins (preferably a pedal bin in every classroom) are monitored and emptied regularly. Clifford Holroyde ensure staff receiving deliveries wear gloves.

			Cleaning through the school day entails sanitising regularly touched items such as door handles, handrails etc. will be regularly wiped down and cleaned. Gate and main entrance door digital call points will be cleaned regular throughout the working day. Cleaners on site throughout the school day and regularly touched items such as door handles, handrails etc. will be regularly wiped down and cleaned. Classrooms where a pupil or staff member has become symptomatic during the school day will be deep cleaned along with other areas the person may have been.
8	COVID-19; Ventilation	Staff Pupils Visitors Contractors	Staff are encouraged to open windows and doors (not fire doors) to encourage as much natural ventilation as possible. When leaving a classroom empty, windows should be opened fully to purge the room then left ajar when the room is re-occupied. Mechanical ventilation systems are adjusted to increase the ventilation rate; full fresh air or if this is not possible, operated as normal provided they are within a single room. Mechanical ventilation systems are maintained in accordance with manufacturer's instructions. Desk type fans can be used to promote fresh air flow from an open window. Fans should not be used in poorly ventilated areas. Prior to the receipt of CO2 monitor re Government roll out: potentially poorly ventilated areas identified, including all areas where people work/teach and have large groups within, that have no mechanical or natural ventilation. Steps taken to improve ventilation or reduce occupancy/use of the area: List poorly ventilated rooms and detail controls taken to reduce risk e.g. Limit numbers entering and working within Reduce time spent in area Door kept open whilst within and left open when leaving to air room (unless fire door)

9	COVID-19; Pupils and staff who become symptomatic during the school day	Staff Pupils Visitors Contractors	Pupils and Staff who become symptomatic during the school day will be isolated from the rest of the pupil group and their parents (pupils) will be called to come and collect them. Staff will be sent home to self-isolate/follow public health advice. If a symptomatic pupil is awaiting collection, appropriate PPE should be used if close contact is necessary. Any areas, items and surfaces the symptomatic person has come into contact with should be thoroughly cleaned as soon as possible. Symptomatic pupils and staff are advised to engage with NHS Test and Trace and get tested and to follow the current advice. Staff and pupils with a positive LFT test result should self-isolate in line with COVID-19 guidance for household with possible coronavirus infection. A PCR test will be required to check the LFT test result. If PCR test is taken within 2 days of the positive LFT test, and is negative, it overrides the LFT test and they can return to school, as long as they are not symptomatic. School should complete online MDS form if there is a confirmed case associated with their setting https://www.smartsurvey.co.uk/s/covid-19-schools/ School should contact local authority SPOC team if they have a positive case. They will liaise local health protection team where necessary and advise if any additional action is required, such as implementing elements of your outbreak management plan. Further advice is available through the DfE helpline on 0800 046 8687 and selecting option 1 for advice on the action to take in response.	
10	COVID-19; Outbreaks	Staff	Schools has an outbreak management plan covering the possibility that bubbles and all previous social distancing controls may be reintroduced locally due to an raised COVID cases locally.	
		Pupils		
			School should complete online MDS form if there is a confirmed case associated with	
		Visitors	their setting https://www.smartsurvey.co.uk/s/covid-19-schools/	
			School should contact local authority SPOC team if they have outbreak concerns. They	
		Contractors	will liaise local health protection team where necessary and advise if any additional	
			action is required, such as implementing elements of your outbreak management plan.	
			Further advice is available through the DfE helpline on 0800 046 8687 and selecting	
	Risk Level: High: Accident like	 v with possibility of serious ini	option 1 for advice on the action to take in response	

Risk Level:

High: Accident likely with possibility of serious injury or loss
Medium: Possibility of accident occurring causing minor injury or loss
Low: Accident unlikely with control measures in place

D	Controls (Ser N° to correspond with Hazard Ser N°)	E To be completed by the Manager				
Ser Nº	Additional Controls Required	Action to be Taken	By Whom	Target Completion Date	Task Completed (Signed & Dated)	
1	Actions required to combat Covid-19	Monitor Government updates for developing operational advice	Headteacher	ongoing		
2	This Risk Assessment is for the January 2022 opening of the school. Continue review procedures monthly to ensure it is a functioning system	Monitor Government updates for developing operational advice	Headteacher	ongoing		

Once additional controls are implemented, what will the overall risk level be:

High Medium

Low

Risk assessment signed off by: Jane Pepa
Signature:

Date: 04 01 2022

Please note an electronic signature will suffice.