

RISK ASSESSMENT FORM – INCREASING PUPIL NUMBERS IN WARRINGTON SCHOOLS

Taken from the government guidance -

https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/963541/Schools_coronavirus_operational_guidance.pdf published on 22nd February 2021

To prevent the spread of coronavirus, schools and other settings should use a range of protective measures to create safer environments in which the risk of spreading the virus is substantially reduced.

Approaches we are asking schools and other settings to take include:

- Carrying out a risk assessment before opening to more children and young people the assessment should directly address risks associated with coronavirus so that sensible measures can be put in place to minimise those risks for children, young people and staff
- Making sure that children and young people do not attend if they or a member of their household has symptoms of coronavirus
- Promoting regular hand washing for 20 seconds with running water and soap or use of sanitiser and ensuring good respiratory hygiene by promoting the catch it, bin it, kill it approach
- Cleaning more frequently to get rid of the virus on frequently touched surfaces, such as door handles, handrails, tabletops, play equipment and toys
- Minimising contact through smaller classes or group sizes and altering the environment as much as possible, such as changing the layout of classrooms
- Reducing mixing between groups through timetable changes, such as staggered break times or by introducing staggered drop-off and collection times.

SCHOOL:	St Barnabas CE Primary School
HEADTEACHER:	Jane Hodgkinson
NAME OF ASSESSOR/S:	Jane Hodgkinson
CONTACT DETAILS:	TEL: 01925633606
	EMAIL: StBarnabas_primary_head@warrington.gov.uk

REF NO	TASK/WORK/OPERATION	DO HAZARDS EXIST?	WHAT ARE THE HAZARDS
01	Routine and statutory testing, inspections, flushing and servicing of equipment and systems.	Y	Lack of maintenance or statutory testing of equipment within school resulting in poorly maintained systems or contaminated water system.
02	Communication and consultation	Y	Uncertainty from staff and parents of the arrangements in place for returning back to school and the measures in place to protect against the coronavirus.
03	Staffing Level	Υ	Lack of staff available to teach or carry out required tasks in school.
04	Fire Wardens and First Aiders	Y	Lack of fire wardens or first aiders available to deal with emergency or accident.
5	Movement around the building	Y	Unable to maintain social distancing measures and mixing of pupils and staff whilst moving around the building
6	Use of shared equipment and resources	Y	Higher risk of contamination if pupils and staff use shared equipment and resources
7	Use of shared spaces	Y	Higher risk of contamination if pupils and staff use shared spaces
8	Use of outdoor spaces and equipment	Y	Higher risk of contamination if pupils and staff use shared outdoor spaces and equipment
9	Break / lunch times	Y	Mixing of pupils during break and lunch times and maintenance of social distancing measures

10	Provision of school meals	Υ	Mixing of staff and pupils whilst providing school meals
11	Access to toilets and hand washing facilities	Υ	Mixing of pupils/staff during visits to toilets and hand washing facilities
12	Physical education lessons and contact sports	Υ	Unable to maintain social distancing measures during contact sport and physical education lessons
13	Supporting clinically vulnerable pupils and staff	Υ	Pupils and staff are at higher risk of severe illness if they do not maintain social distancing / follow medical advice
14	Managing symptomatic pupils and staff	Υ	Risk of infecting pupils and staff if symptomatic pupils and staff are not managed in line with the guidance
15	Managing visitors and temporary staff	Υ	Visitors do not adhere to social distancing measures put in place
16	Delivery of inbound goods	Υ	Ineffective infection control and increased risk of infection
17	Cleaning	Υ	Ineffective infection control and increased risk of infection

RISK SCORING Each hazard should be scored using the matrix below. A risk rating score should be given in light of the Existing Control Measures and then this should be revised following the application of the Mitigation Action Taken.

The risk rating score is based on the Severity of the Risk x the Likelihood.

			L	IKLEHOOD (L)						
Se	verity of Risk (S)	1. 2. 3. RARE UNLIKELY POSSIE		3. POSSIBLE	4. VERY	5. ALMOST	S x L = RISK RATINFG SCORE (RR)			
					LIKELY	CERTAIN	LOW (L)	NO FURTHER ACTION REQUIRED		
1	Insignificant	1	2	3	4	5	1-8			
2	Low	2	4	6	8	10	MEDIUM (M)	FURTHER CONTROL MEASURES REQUIRED AND		
3	Tolerable	3	6	9	12	15	9-15	IMPEMENTED BEFORE PRECEEDING		
4	Major	4	8	12	16	20	HIGH (H)	DO NOT BROCEED		
5	Intolerable	5	10	15	20	25	16-25	DO NOT PROCEED		

HAZARDS	POTENTIAL HARM	PERSONS AT RISK	EXISITING CONTROL MEASURES	RISK	Low/Medium/ High	MITIGATING ACTION INTRODUCED	NEW RISK RATI NG	RESI DUA L RISK
Building and Systems not maintained prior to opening	Lack of statutory inspection, testing, servicing could lead to poorly maintained equipment, injury from faulty equipment or the risk of developing legionella through the lack of water hygiene management.	Pupils, staff	Whole building and site has continued to be maintained throughout the period of lockdown including holiday periods. Water hygiene has been managed throughout lockdown period including holiday periods.	8	L	 ✓ All equipment has been inspected prior to reopening. ✓ Maintenance and servicing is up to date ✓ Whole school site checked by headteacher and caretaker and all equipment fully inspected. ✓ Water hygiene measures are in line with the legionella risk assessment. Water hygiene measures have been thoroughly maintained whilst the building has been closed or partially closed. Water hygiene specialist contacted to for advice re any further actions needed. ✓ flushing of all water outlets has been routinely undertaken). (See guidance issued by United Utilities regarding Coronavirus and Water System Recovery on MSS) ✓ Visual inspection carried out prior to opening building to identify any hazards that could pose a risk to users of the building ✓ Building has been remained open throughout lockdown period, with thorough deep cleans carried out regularly ✓ DBS Services contacted to discuss any required Future testing requirements 	8	L

Lack of	•	Parents/carer	Pupils,	Regular contact with all	12	М	✓ Parents/Carers are kept up to date with the	8	L
communic		s may feel	parents,	parents and increased contact			measures the schools are taking to protect pupils		
ation with		anxious	staff	with anxious parents . Parents			against the risk of COVID-19 in school. This		
parents/ca		about their		informed about measures to			information was provided before the school re-opens		
rers and		child		be in place in September.			in September. Regular updates will also be provided		
staff		returning		All parents have had			following any changes made to the schools		
members		back to		opportunity to speak with			procedures for managing the risks from COVID-19 in		
		school in		headteacher or a member of			school.		
		September or		SLT about the measures in			 School is in regular contact with ALL families 		
		may not		place.			All families have been given information about		
		want their		Regular contact with ALL staff.			how to contact school over the summer if		
		child back to		All staff fully aware of plans			necessary.		
		school due to		for September. Staff meetings					
		lack of		held to inform staff of			✓		
		information		arrangements and control			✓ Behaviour Policy has been reviewed and shared with		
		on the		measures in place.			stakeholders setting clear, reasonable and proportionate		
		controls in		All questions in Union			expectations of pupil behaviour as outline in the full opening		
		place to		Checklist answered with staff			guidance https://www.gov.uk/government/publications/actions-for-		
		manage the					schools-during-the-coronavirus-outbreak/guidance-for-full-		
		risk of Covid-					opening-schools		
		19.							
	•	Staff may feel					✓ All staff (including catering and mid-day assistants)		
		anxious					informed of measures the school are taking to ensure		
		about					their health and safety once school opens.		
		returning to					✓ Concerns discussed with staff prior to opening in		
		school due to					welfare calls. All staff given opportunity to ask		
		lack of					questions and make suggestions and provide		
		information					feedback on the controls in place. This included any		
		provided or					safety reps in school.		
		the					 All staff are aware that they can make contact 		
		expectation					with the HT at any time over the summer if they		
		placed on					become anxious or their situation changes		
		staff on					 Headteacher will carry out weekly well-being 		
		returning					walks from the Autumn Term onwards in order		
							to take feedback.		

Staffing	back into the workplace.	Staff nunils	Evert staffing numbers known	0		 ✓ Induction for all staff in school building to demonstrate the control processes to be followed to reduce the risk of covid-19, this include the risks that may have been identified for teaching/supervising individual pupil, ensure full staff awareness before school opens. ✓ Regular reminders are carried out with pupils to ensure awareness of procedures implemented in school. ✓ Weekly briefing sessions for all staff via Teams to reinforce measures and take feedback. ✓ Off site visits will only take place following a robust risk assessment ✓ Regular 1-1 or time to talk sessions to be held with staff to discuss workloads, address any concerns and provide support, also to ensure that the wellbeing of staff members is not being affected. ✓ Staff well-being lead will be available onsite everyday for staff to discuss any concerns with ✓ Staff well-being lead will be available onsite everyday for staff to discuss any concerns with ✓ Staff well-being and open door policy for those who need additional support. 		
Staffing levels	Lack of staff available to teach or carry out required tasks in school due to testing positive and	Staff, pupils	Exact staffing numbers known Numbers of SLT, safeguarding, first aid, fire wardens, cleaning and caretaking staff are known. All staff are able to return to school in September.	8	L	 ✓ Staff have been informed that they must only attend work if they are healthy and not exhibiting any symptoms of COVID-19 and have no reason to self-isolate due to others in their household exhibiting symptoms. ✓ All staff have been offered and encouraged to do 2 x weekly optional lateral flow tests to help identify asymptomatic cases 	6	L

needi isolate	2.				 ✓ All staff have received 2 or 3 doses of the COVID vaccination. ✓ Contingency plan to maintain staffing levels (teaching, cleaning, caretaking, etc.) in school has been put in place. ✓ All staff have been made aware of this plan. 		
Lack of Fire Wardens & First Aid Provision First aid Provision First a able t super evacu proce	le pupils, visitors id or o vise fire ation	Numbers of first aiders and fire wardens available for work at school identified. Ongoing training cycle n place to ensure remain up to date with training. Emergency evacuation procedure reviewed and shared with staff.	9	M	 ✓ First Aid and Fire Wardens numbers assessed to ensure appropriate cover in place for the needs within school. ✓ Posters displayed detailing first aid/fire warden contact information. ✓ Further measures identified, equipment (including PPE) required in order to provide first aid or to use defibrillator safely. See PPE later in risk assessment. ✓ If working in close contact with a pupil and carrying out an aerosol generating procedure an IIR2 mask should be used as a minimum. Information provided on the safe use and fit of PPE to ensure appropriate protection provided. ✓ In the event of a fire or an emergency, the emergency evacuation procedure is to be followed (this takes precedence over the covid-10 procedures). Once at assembly points social distancing must be complied with. Evacuation procedures practiced regularly and feedback provided to staff Further procedure practices planned for Autumn Term 2021 	6	L

Changes to official COVID19 guidance and advice	•	Potential spread of infectious disease from not implementing most up to	Employees, pupils, visitors, contractors , parents	School regularly refers to official advice from the DfE, PHE, H&S and HR; guidance is shared with stakeholders as appropriate.	3	L	1.	See Guidance on Covid-19 in relation to carrying out CPR and resuscitation School regularly refers to official advice from the DfE, PHE, H&S and HR; - COVID-19: quidance for education settings - COVID-19: maintaining educational provision - WBC Schools HR guidance - WBC Health & Safety COVID-19 web page Headteacher or other senior person keeps up to date	3	L
Impact of reduced staffing levels on H&S roles and responsibili ties and arrangeme nts	•	date advice and guidance Potential spread of infectious disease also stress, injury or harm from accidents/inci dents	Employees, pupils, visitors, contractor, parents	All staff are due to continue to work from September 2021 onwards.	6	L	1. 2. 3. 4.	website.	4	L
Reduced first aid provision	•	Untreated injuries due to reduced staffing and risk of infection from being in close proximity to people with the virus.	All building occupants	Daily consideration is given to the reduced level of first aid provision on site; identified members of staff with Paediatric First Aid certificate on each staff team.	6	L		safety walks First Aiders are aware of the Government guidance for first responders; As a minimum an Appointed Person will be delegated to take charge in an emergency situation; In the event of an incident requiring first aid, should there be no nominated first aider available, the Appointed Person can seek advice from the NHS by calling 111 and asking for medical advice, or call the emergency services on 999 to request an ambulance; First aid training continues for staff who need refresher training before qualifications expire	4	L

Reduced	•	Risk to all	All building	Staff are aware of the	6	L	1.	Employees are made aware of the current fire and	6	L
fire and		building	occupants	appropriate information				lock-down procedures;		
lock-down		occupants	,	relating to fire safety and			2.	Daily checks are made to ensure all required fire		
arrangeme		due to burns,		evacuation or lockdown				doors are kept unlocked and are will be available in		
nts		smoke		arrangements.				the event of an emergency;		
		inhalation,		Fire alarms are tested weekly.			3.	Nominated persons are identified each day/shift:		
		fire related		,				In the event of a fire alarm –		
		injuries,						- to liaise with the fire officer and report any		
		death,						concerns e.g. areas of a building that may not		
		injuries						have been checked;		
		relating to						- to act as Fire Wardens, take out the register and		
		violence/aggr						emergency grab bag.		
		ession					4.	In the event of a lock-down –		
								- to call/liaise with the Police.		
								to lead pupils to a 'safe area' depending upon the		
								type of security threat/lock-down.		
								- social distancing rules will apply at all times		
								unless there is an imminent risk to life.		
Homework	•	Risk of	Employees	Staff provided with the	6	L	1.	Employees are aware of the current Government	4	L
ing with		development	and	appropriate resources and				guidance regarding self-isolation if they are in a 'high		
DSE		or worsening	members	devices to fulfil their duties as				risk' category due to a health condition, or if they or		
		of existing	of their	appropriate for their role and				any members of their household display symptoms of		
		musculoskele	household	contractual obligations.				COVID-19.		
		tal injuries or					2.	Employees will be required to work from home where		
		health						possible, in line with the School's needs, if they are		
		conditions						not able to attend work to undertake their normal		
								duties. This will usually involve the use of Display		
								Screen Equipment (DSE) in the form of mobile		
								laptops, tablets, phones, etc.;		
							3.	Employees take regular breaks e.g. if a 'good'		
								homeworking set-up is achieved a 5 minute break		
								taken every hour is adequate. If a good set-up cannot		
								be achieved then more frequent breaks must be taken		
								e.g. 5 minutes in every 25 minutes (or in every 15		

minutes if the employee is experiencing any
discomfort);
4. Employees will report any health issues they
experience which they believe is related to their
homeworking set-up to their line manager as soon as
possible so that further action can be taken;
5. Support for employees is available from school H&S
Team
6. DSE 'exercises' should be undertaken to avoid static
postures at the workstation;
7. Employees are required to access:
POF
Workstation-Exercis DSE Training
es_Posturite-Advice. Powerpoint slides .p
Display screen
equipment workstat
8. Good housekeeping and cable management must be
implemented whilst working at home; cables must
not present tripping hazards to self or other family
members;
9. Employees are reminded keep confidential or
personal sensitive information secure in line with
GDPR rules whilst working from home;
10. Employees are aware of other sources of useful H&S
information to assist homeworking arrangements
such as:
- Display Screen Equipment guidance and exercise
sheets (scroll down to DSE Forms, templates &
guidance section):
- Agile Working
- Employee Wellbeing

Employee isolation and	•	Risk of increased levels of	Employees	Regular contact maintained between staff via a range of communication channels.	6	L	1.	Communication with employees is accommodated via Microsoft Teams meetings, emails, text, phone calls, use of a shared drive on the network, etc.;	4	L
reduced communic ation if required to isolate.		stress/anxiety and lower than normal levels of wellbeing		Weekly staff meetings via video conferencing software to maintain high levels of communication with staff.			2.3.4.	Employees are able to make contact with a colleague or manager for advice and support, or just for reassurance, during the normal working day; Employees are made aware of sources of information that will assist employee wellbeing such as: MIND web site All staff have opportunities to raise concerns with a senior member of staff.		
							6.	All staff are able to contact the headteacher at any time if necessary. A range of wellbeing activities are available for staff throughout the year. Well-being leaflet which details ways for staff to access support is available for all staff.		
Unable to maintain social distancing measures and mixing of pupils on public transport	•	Direct transmission of COVID-19 virus from being in close proximity to people with the virus (i.e. person-to- person transmission – hand-to- hand, hand to mouth, hand to body). Indirect transmission of COVID-19	Employees, pupils, visitors, contractors , parents	Hand washing facilities provided before entering building (hand gel/water & soap) creating a protective barrier in the building.	9	M	2.	All pupils/parents/staff required to wear a face covering on public transport Ensure parents and children and young people are aware of the recommendations set out in the Coronavirus (COVID-19): safer travel quidance for passengers when planning their travel All staff and pupils have been made aware of the procedure for safely removing facemasks upon arrival at school.	6	L

Mixing of		virus from hand and contact with contaminated surfaces.	Staff	Staff wash their hands on	8	L	Staggered arrival and departure times	6	L
staff during the arrival to and departure from school	•	transmission of COVID -19 virus from being in close proximity to people with the virus (i.e. person to person transmission - hand to hand, hand to mouth, hand to body) Indirect transmission of COVID-19 virus from contact with contaminated surfaces	Pupils Visitors	entry to the school building.	8		 Staggerea arrival and departure times Ask staff to wash their hands on arrival and prior to leaving the school All staff trained in safe procedure for removing face coverings upon entry to school. Additional cleaning of shared areas in classrooms throughout the day. Staff to be offered twice weekly lateral flow tests in order to minimise the risk of transmission. 	D	
Mixing of parents and carers / children and young people during the drop off	•	Direct transmission of COVID-19 virus from being in close proximity to people with the virus (ie	Visitors Pupils Staff	All pupils wash/sanitise hands on arrival at the school site.	9	М	Stagger arrival and departure times for pupil groups to reduce number of people on site. Provide 3 different entrances to reduce numbers of people gathering in 1 place. Staff to be present at entrances to encourage social distancing practices. Instruct parents to leave school site after children enter the school.	6	L

and		person to						Maintain handwashing arrangements for pupils		
collection		person						immediately prior to entering school building.		
times		transmission					6.	Any necessary parent meetings will either be carried		
		– hand to						out via Teams or in a well ventilated space, with		
		hand, hand to						social distancing measures and masks in place.		
		mouth, hand								
		to body)								
	•	Indirect								
		transmission								
		of COVID-19								
		virus from								
		contact with								
		contaminated								
		surfaces								
Higher risk	•	Direct	Pupils	Children have been allocated	9	М			6	L
of		transmission	Staff	their own resources where			1.	Pupils are allocated their own set of frequently used		
contaminat		of COVID-19		possible which remain on their				resources eg pens and rulers.		
ion if		virus from		desk.			2.	Clean shared materials and surfaces more frequently		
pupils and		being in close		Children wash/sanitise hands			3.	Staff provided with information on the safe use of		
staff use		proximity to		and regularly throughout the				cleaning products		
shared		people with		day.			4.	All cleaning products will be securely stored		
equipment		the virus (ie		Resources that are able to be			5.	Tables, door handles and other hard surfaces will be		
and		person to		cleaned are after use.				cleaned regularly throughout each day.		
resources		person		Thorough cleaning of			6.	Staff to be offered twice weekly lateral flow tests in		
		transmission		classrooms performed daily				order to minimise the risk of transmission.		
		hand to								
		hand, hand to								
		mouth, hand								
		to body)								
	•	Indirect								
		transmission								
		of COVID-19								
		virus from								
		contact with								

		contaminated surfaces							
Higher risk of contaminat ion if pupils and staff use shared spaces	•	Direct transmission of COVID-19 virus from being in close proximity to people with the virus (ie person to person transmission – hand to hand, hand to mouth, hand to body) Indirect transmission of COVID-19 virus from contact with contaminated surfaces	Pupils Staff	Regular cleaning of spaces throughout the day. Thorough cleaning of the classroom spaces and other areas. Shared spaces are kept well ventilated. Pupils and staff maintain good hand hygiene before and after using shared spaces.	6	L	 Adequate cleaning of shared spaces between groups is in place, following the COVID-19: cleaning of nonhealthcare settings guidance Assemblies to revert to online if threshholds in the contingency plan are met, Stagger the use of staff rooms and offices to limit occupancy Pupils and staff to wash/sanitise hands after all breaks Additional cleaning of staff and pupil toilet areas. Supplies of hand wash, sanitiser, tissues, antibacterial wipes and covered bins in all classrooms and staff areas Fridge handles and other shared spaces in staffroom will be cleaned at least twice a day Staff advised to adhere to social distancing where possible in the staffroom. Staffroom will be deep cleaned on a weekly basis Staff briefings will be held via Microsoft Teams where appropriate Staff to be offered twice weekly lateral flow tests in order to minimise the risk of transmission. Parents encouraged to take twice weekly lateral flow tests to help identify positive cases within families. CO2 monitors to be installed in classrooms to help identify poor ventilation. 	ω	L
Higher risk of contaminat ion if pupils mixing	•	transmission of COVID-19 virus from being in close proximity to	Pupils, staff	Large, well ventilated space used for clubs and other extracurricular activities. Thorough cleaning of the hall at the end of each session.	9	M	 Good ventilation maintained at all times. Additional cleaning throughout. Staff to be offered twice weekly lateral flow tests in order to minimise the risk of transmission. 	6	L

with pupils from other classes and share resources during breakfast, after school and extracurricular activities.	•	people with the virus (ie person to person transmission – hand to hand, hand to mouth, hand to body) Indirect transmission of COVID-19 virus from contact with contaminated surfaces		Children required to wash hands before entering and regularly whilst participating.			4. Children to return to mini bubbles with pupils from their class if thresholds in contingency plan are met.
Mixing of pupils during break and lunch times.	•	Direct transmission of COVID-19 virus from being in close proximity to people with the virus (ie person to person transmission – hand to hand, hand to mouth, hand to body) Indirect transmission of COVID-19 virus from	Pupils Staff	Pupils reminded regularly of the need for good hygiene and rooms to be ventilated.	9	M	 Ask pupils to clean their hands beforehand/afterwards Staff to remain vigilant and actively encourage social distancing if required due to thresholds in contingency plan being met. Toilets supervised during all breaks and lunchtimes Soap checked regularly Additional cleaning of pupils' toilet areas. Good ventilation – windows to remain open where possible. Windows and doors opened for 10 minutes each hour. For children in early years settings the following indoor space requirements are met: children under 2 years need 3.5 m² per child 2 year olds need 2.5 m² per child children aged 3 to 5 years need 2.3 m² per child.

Mixing of	•	contact with contaminated surfaces Direct	Pupils	Pupils wash hands before and	9	М	Cleaning products and hand sanitiser are available for 6 L
staff and pupils whilst providing school meals	•	transmission of COVID-19 virus from being in close proximity to people with the virus (ie person to person transmission – hand to hand, hand to mouth, hand to body) Indirect transmission of COVID-19 virus from contact with contaminated surfaces	Staff	after eating. All areas used for lunchtime provision are kept well ventilated and are cleaned regularly. Tables and benches are cleaned thoroughly in between use.	9	IVI	 Cleaning products and hand sanitiser are available for use by the school meals staff If pupils did need to move outside their classroom to eat their lunch – the dining area would be used at reduced capacity and table and chairs are cleaned in between cohorts of pupils using them Staff to be offered twice weekly lateral flow tests in order to minimise the risk of transmission. Good ventilation – windows to remain open throughout lunchtime session. All areas used for lunches are cleaned regularly, including in between use by different classes.
Mixing of pupils/staf f during visits to toilets and hand washing facilities	•	Direct transmission of COVID-19 virus from being in close proximity to people with the virus (ie person to person	Pupils Staff	Pupils access one set of toilets. Pupils access toilets in limited numbers Staff access single set of toilets. Toilets are regularly cleaned thoroughly. Handwashing facilities maintained at all times.	9	M	 Ensure that toilets do not become crowded by limiting the number of children who use the toilet facilities at one time Advise pupils and staff to wash their hands for 20 seconds using warm water and soap Hand washing and/or sanitising facilities are available in all classrooms to enable pupils to wash hands regularly throughout the day Good ventilation – windows to remain open where possible and internal doors to remain open where

	transmis - hand t hand, ha mouth, l to body) Indirect transmis of COVII virus fro contact contact surfaces	o and to hand ssion D-19 m with nated				possible. Windows and doors opened for 10 minutes each hour. All doors and windows opened to increase air circulation regularly at breaks and lunchtimes 5. Staff to be offered twice weekly lateral flow tests in order to minimise the risk of transmission. 6. Parents to be encouraged to take twice weekly LFT to help to identify positive cases within families.	
Risk of spreading virus due to close contact with children: 1 to 1 or resraint	Direct transmis of COVII virus from the virus person transmis — hand the mouth, to body) Direct transmis — hand the mouth, to body)	Pupils Staff D-19 Im close Ty to with s (ie o o o o o o o o o o o o o o o o o o o	Individual risk assessments for pupils with additional needs. Staff provided with PPE where close contact is necessary	6	L	 Appropriate PPE provided where necessary If working in close contact with a pupil and carrying out an aerosol generating procedure an IIR2 mask should be used as a minimum. Information should be provided on the safe use and fit of PPE to ensure appropriate protection provided. Additional disposable aprons and gloves stocked Visors to be worn if staff member at risk from spitting. Staff to be offered twice weekly lateral flow tests in order to minimise the risk of transmission. Parents to be encouraged to take twice weekly LFT to help to identify positive cases within families. 	L
Pupils and staff are at higher risk of severe illness if	Direct transmin of COVII virus from being in	D-19 m	Staff and pupils classed as clinically vulnerable or clinically extremely vulnerable have individual risk assessments in place.	6	L	 Any pupils/staff who are CEV will be offered an individual risk assessment, with regular reviews. Clinically vulnerable children and staff can attend school and while they are in school must follow the 	L

they do not maintain social distancing / follow medical advice	•	proximity to people with the virus (ie person to person transmission – hand to hand, hand to mouth, hand to body) Indirect transmission of COVID-19 virus from contact with contaminated surfaces		Staff and pupils regularly reminded of the importance of maintaining social distancing principles where possible, good hand hygiene, ventilation and asymptomatic testing for adults.				system of controls to minimise the risk of transmission. Staff who live with those who are CEV can continue to attend school but must ensure they follow good prevention practice both at school and at home. Staff to be offered twice weekly lateral flow tests in order to minimise the risk of transmission. Parents to be encouraged to take twice weekly LFT to help to identify positive cases within families.		
Risk of infecting pupils and staff if symptomat ic pupils and staff are not managed in line with the guidance	•	Direct transmission of COVID-19 virus from being in close proximity to people with the virus (ie person to person transmission hand to hand, hand to mouth, hand to body) Indirect transmission of COVID-19	Pupils Staff	Identified 'Isolation area' in place in school for pupils/staff who begin to show symptoms during the school day. Staff/pupils with symptoms are placed in the isolation area until arrangements can be made for them to leave site. Isolation space has access to adult & child bathrooms and is well ventilated.	6	L	2.	If anyone in the school becomes unwell with a new, continuous cough or a high temperature, or has a loss of, or change in, their normal sense of taste or smell (anosmia), they must be sent home and advised to follow 'stay at home: guidance for households with possible or confirmed coronavirus (COVID-19) infection', which sets out that they are advised to arrange to have a test to see if they have coronavirus (COVID-19). Other members of their household (including any siblings) are not required to self-isolate if they are fully vaccinated, under 18 years and 6 months or medically exempt from being vaccinated. If a child is awaiting collection: - Move them to a room where they can be isolated behind a closed door - Depending on the age of the child and with appropriate adult supervision if required	6	L

virus from	- Open a window for ventilation
contact with	- If they need to go to the bathroom while waiting to
contaminated	be collected, they should use a separate bathroom if
surfaces	possible The bathroom should be cleaned and
Surfaces	disinfected using standard cleaning products before
	being used by anyone else.
	- PPE should be worn by staff caring for the child while
	they await collection if a distance of 2 metres cannot be
	maintained (such as for a very young child or a child with
	complex needs).See safe working in education, childcare
	and children's social care settings, including the use of
	personal protective equipment (PPE) guidance.
	bersonar protective equipment (112) gardance.
	- Where social distancing cannot be implemented
	consider the provision of PPE (this must be appropriate
	for the task). If working in close contact with a pupil and
	carrying out an aerosol generating procedure an IIR2
	mask should be used as a minimum. Information should
	be provided on the safe use and fit of PPE to ensure
	appropriate protection provided.
	appropriate protection provided.
	To dispose of waste such as disposable cleaning cloths,
	face coverings, tissues and PPE from people with
	symptoms of coronavirus (COVID-19), including people
	who are self-isolating and members of their household:
	3. put it in a plastic rubbish bag and tie it when full
	4. place the plastic bag in a second bin bag and tie it
	5. put it in a suitable and secure place marked for storage for 72 hours
	This waste should be stored safely and securely kept
	away from children. You should not put your waste in

communal waste areas until the waste has been stored
for at least 72 hours.
Storing for 72 hours saves unnecessary waste movements
and minimises the risk to waste operatives. This waste
does not require a dedicated clinical waste collection in
the above circumstances.
- Call 999 if they are seriously ill or injured or their life
is at risk.
6. If a member of staff has helped someone who was
unwell with a new, continuous cough or a high
temperature, they do not need to go home unless
they develop symptoms themselves (and in which
case, a test is available) or the child subsequently
tests positive. They should wash their hands
thoroughly for 20 seconds after any contact with
someone who is unwell.
7. Clean the affected area with normal household
disinfectant after someone with symptoms has left
will reduce the risk of passing the infection on to
other people. See the COVID-19: cleaning of non-
healthcare settings guidance.
8. If any members of the school community show
symptoms of Coronavirus, school will ask them to
return home and advise them to take a PCR test as
soon as possible.
9. School will be deep cleaned following any known
contamination outbreak.
10. School will ask parents and staff to inform them
immediately of the results of a test:
11. School will record and closely monitor confirmed
cases of coronavirus (COVID-19) amongst the school
community.

				12. Parents to be encouraged to take twice weekly LFT to help to identify positive cases within families. 13. Staff advised to take twice weekly LFTs. 14. School will seek and follow Public Health advice if any of the following thresholds are met: 5 positive cases or 10% school community test positive within a 10 day period or a child or member of staff is admitted to hospital) 15. School will increase measures in the event of an increase in cases and meeting of threshold as above as detailed in the school's Outbreak Management Plan. 16. School will contain any outbreak by following local health protection team advice.
CONFIRME D COVID- 19 CASE	Direct transmission of COVID-19 virus from being in close proximity to people with the virus (ie person to person transmission – hand to hand, hand to mouth, hand to body) Indirect transmission of COVID-19 virus from contact with	community	Identified 'Isolation area' in place in school. Staff/pupils with symptoms are placed in the isolation area until arrangements can be made for them to leave site. Isolation space has access to adult & child bathrooms and is well ventilated. Any symptomatic member of the school community is asked to get a test as soon as possible and to notify school of the result.	 A confirmed single case will be managed as stated in the latest PHE and DfE guidance. Confirmed cases should be advised to self-isolate: See: https://www.gov.uk/government/publications/covid-19-stay-at-home-guidance/stay-at-home-guidance-for-households-with-possible-coronavirus-covid-19-infection up to 10 days after the onset of their symptoms or 10 days after the test date if they are asymptomatic) The self-isolation period may be able to finish before the end of the 10 full days. You can take an LFD test from 6 days after the day your symptoms started (or the day your test was taken if you did not have symptoms), and another LFD test on the following day. The second LFD test should be taken at least 24 hours later. If both these test results are negative, and you do not have a high temperature, you may end

	contaminated surfaces					your self-isolation after the second negative test result. School will record and closely monitor all positive cases. School will inform the local authority and Public Health Warrington of all positive cases via the minimum data set.: https://www.smartsurvey.co.uk/s/wbcschoolsdataset/ • Employers should call the Self-Isolation Service Hub on 020 3743 6715 as soon as they are made aware that any of their workers have tested positive so employees can access financial and contact tracing support if required. • Staff to be offered twice weekly lateral flow tests in order to minimise the risk of transmission. • Parents to be encouraged to take twice weekly LFT to help to identify positive cases within families. 3.2 School 3.5 Minimum guidance for managdataset template to 3.6 Managing a single positive case 4. Secondata and closely monitor all positive tests are not expensed to the state of the secondary and positive case. 4. Secondary and the secondary and positive case. 4. Secondary and positive case are not expensed to the secondary and positive case. 4. Secondary and positive case.		
Visitors do not adhere to social distancing measures	Direct transmission of COVID-19 virus from	Pupils Staff Visitors	Visiting the school site is limited to essential staff only. All visitors must wash/sanitise hands on arrival to the school	6	L	 Encourage potential visitors to contact the schools remotely rather than visiting the school Limit the number of visitors at any one time Provide a specific time window for essential visits to school 	6	L

put in place	•	being in close proximity to people with the virus (ie person to person transmission – hand to hand, hand to mouth, hand to body) Indirect transmission of COVID-19 virus from contact with contaminated surfaces		site using station in main entrance. Correct recording of details is maintained for all visitors.			4.5.6.	All visitors are asked if they have experienced any of the covid-19 symptoms within the last 10 days and have their temperature taken prior to being admitted into the building. Maintain a record of all visitors, including contact details Visitors are required to wear a mask in the building		
Delivery of inbound goods - ineffective infection control and increased risk of infection	•	Direct transmission of COVID-19 virus from being in close proximity to people with the virus (ie person to person transmission – hand to hand, hand to mouth, hand to body) Indirect transmission	Pupils Staff	Deliveries are left at the entrance. Staff are able to wash hands and maintain hand hygiene throughout the day and when handling deliveries.	6	L	3.	Ask deliveries to be left at the entrance Introduce greater handwashing and handwashing facilities for workers handling goods and merchandise and providing hand sanitiser where this is not practical. Restrict non-business deliveries, for example, personal deliveries to workers	ω	L

	of COVID-19 virus from contact with contaminated surfaces							
Contractor s and visitors to site	Risk from potential spread of infectious disease	Employees, pupils, visitors, contractors , parents, members of the public	Visitors to site are limited to essential persons only. All visitors will follow the Government's guidance and the school's strict hygiene and safety measures e.g. hand washing/sanitisation upon entry. Contractors must obtain permission before attending site.	6	L	 Visitors to site are limited to essential persons only. All visitors will follow the Government's guidance and the school's strict hygiene and social distancing rules e.g. hand washing/sanitisation upon entry. All visitors will be required to wear a mask upon entry to the school building Contractors must obtain permission before attending site. Contractors will wear appropriate PPE as determined by their employer. Contractors will keep the time spent on site to a minimum and will make all efforts to only attend site to carry out work during periods of reduced occupation. Alternative routes around or through the premises will be used as instructed by the school e.g. the school may usher the contractor through a fire escape door to access an adjacent room, rather than walking them through the school to reach their destination. 	6	L
Reduced premises inspections, tests, servicing and maintenanc e	Increased risk of accidents or incidents resulting in injury, occupational disease, or a risk to health e.g. electrocution,	All building occupants	Current practices are in place to provide opportunity for checks to be completed by the site manager, or if where required external contractors	6	L	 Premises management inspections, testing and servicing of plant, equipment, etc. are kept up-to-date for all parts of the building that remain in use e.g.: Fire Checks: weekly fire alarm checks continue to be made and recorded for occupied parts of the building. The same principle applies to emergency lighting, fire extinguishers etc. 	4	L

fire, legionellosis,	- Asbestos inspections: undertaken on any areas of
asbestosis	the building containing asbestos which remain
	open. If there is no prospect of areas containing
	asbestos being disturbed they will be safely left
	until the school fully reopens, at which point
	checks will be made as part of the reopening
	process.
	- Legionella/Water hygiene: weekly flushing
	regimes will continue; prior to undertaking the
	flushing regime, the domestic hot water plant will
	be switched on and fully operational to ensure
	water is stored above 60 °C for at least 1 hour
	prior to commencing the weekly flushing regime
	to sterilize the hot water system and reduce the
	proliferation of legionella bacteria.
	2. Contractor servicing and maintenance: servicing, etc.,
	will continue wherever possible (see section on
	Contractors and visitors to the premises). The schools
	property consultant will be contacted for advice prior
	to reopening areas of the school where it has not
	been possible to keep these up-to-date.
	3. Testing of electrical items (PAT): PAT testing will
	continue where possible. If not possible, the school
	will put local controls in place e.g. by undertaking
	pre-use visual checks for signs or damage or
	scorching, removing any damaged or faulty
	equipment from use, switching off and unplugging all
	equipment after use etc.
	4. Records of all testing and checks will be kept;
	5. Records will also be kept of those areas that have not
	been checked and why e.g. due to building closure,
	reduced resource, etc. These areas will be fully
	checked before reopening.

Cleaning - ineffective infection control and increased risk of infection	•	Direct transmission of COVID-19 virus from being in close proximity to people with the virus (ie person to person transmission – hand to hand, hand to mouth, hand to body) Indirect transmission of COVID-19 virus from contact with contaminated surfaces	Pupils Staff	Cleaners on site at the end of each day to provide thorough cleaning of the spaces used. Cleaning staff complete cyclical deep clean of all spaces. Purchase of appropriate resources to ensure continued access to required materials. Deep cleans provided to areas where pupil/adult displays symptoms of COVID-19. Doors are kept open where possible to limit use of door handles and provide ventilation.	6	L	 2. 3. 4. 5. 6. 	Additional cleaning requirements and hours agreed see: COVID-19: cleaning of non-healthcare settings guidance. Additional cleaning regime is in place throughout the day Deep cleans of the building are put into place where there is a confirmed case of COVID-19 Frequently touched surfaces are cleaned frequently with detergents and bleach. RAs are in place for use of cleaning products, in line with COSHH/MSDS sheets. All necessary staff have received information on safe use. Toys, books, desks, chairs, doors, sinks, toilets, light switches, bannisters, are cleaned more regularly than normal or removed Spaces are well ventilated using natural ventilation (opening windows) or ventilation units CO2 monitors installed around school in all classrooms to highlight any poorly ventilated spaces. Doors are propped open, where safe to do so (bearing in mind fire safety and safeguarding), to limit use of door handles and aid ventilation. This does not include fire doors — these will remain closed as advised by Cheshire Fire and Rescue, with a specific cleaning schedule in place for touch points.	4	L
Emotional distress of pupils	•	Anxiety due to experiences during lockdown	Pupils	Recovery Curriculum and additional bespoke support as necessary in place to support pupils who experience anxiety as a result of lockdown.	6	L		 Teaching will be provided with appropriate support/resources to be able to respond to pupils' difficulties. Most vulnerable classes to stay with the same teacher during 2021-22 in order to reduce anxiety. Safeguarding Team will be available to support 	6	L

Emotional	•	Anxiety due	Staff	Regular staff meetings and	6	L	services eg counsellin educational psycholog counselling 5. Appropriate additiona and provided for all p 6. School will work clos as health and the loca	e to access the appropriate g, social workers, gists, bereavement al support will be prioritised upils who require it. ely with local services (such al authority) to ensure the and support are in place	6	L
distress of staff	•	to experiences during lockdown Anxiety caused by increased rates of COVID in society		briefings to review procedures, share concerns etc Support, coaching provided where necessary for emotional stress/anxiety HT and SLT are available at all times to discuss staff concerns. Leaflets and posters available in the staffroom detailing support available for staff.			 Any staff required to a not within their norm support from the rele Posters to be displayed support lines – stress, Staff receive regular with the requirements of the support lines. 	teach year groups that are all age range will be given want KS leader din staffroom to include		
Staff shortages due to unavailabili ty of current staff	•	Inadequate supervision of pupils leading to potential spread of the virus.	Staff Pupils	Staff ratios determined for each group	6	L	plans to manage staff 2. Staff to be offered tw	ut into place appropriate	6	L
Disruption to the quality of education	•	Pupils cannot continue their education due to school	Pupils	School website is set up to be a learning platform which enables teachers to set work.	6	L		in and familiar with using eliver live lessons and	6	L

in the event of a localised lockdown being enforced.	to all with excep childs critics work	otion of ren of al ers and erable		All families have ClassDojo to enable communication with classteachers and work to be shared. All pupils set up on Microsoft Teams to enable live lessons to continue during a period of lockdown.			3. 4.	All families who were struggling to set up Microsoft Teams have been supported to set it up. Devices have been gifted or loaned to families who require them. School has a contingency plan to be used if blended learning or home learning needed to be implemented in order to continue the quality of education. School has the capacity to deliver immediate remote education in the event of a class, group or small number of pupils need to self-isolate, or there is a local lockdown requiring pupils to remain at home.		
Risk of spread of the virus through pupils returning from abroad.	pupil educa cause bubb need isolat trans from Direc trans of CO virus being proxi peop the v perso perso	ption to s' ation ed by les ing to se due to mission abroad. t mission from g in close mity to le with irus (ie on to	Pupils Staff Parentss	Regular contact with families to ensure school are fully informed of return to the UK dates so that quarantine guidance is fully adhered to. Staff will ensure that any pupil who has returned from abroad is provided with full remote education and does not enter the school site until quarantine period has been completed.	4	L		All families required to follow latest government guidance on quarantine rules upon return from abroad. https://www.gov.uk/guidance/how-to-quarantine-when-you-arrive-in-england School to keep in close contact with families to ensure pupils are safe and do not feel at risk of emotional distress. Remote education provided for pupils who need to isolate.	4	L

		hand tohand, hand tomouth, handto body)					
Risk of disruption to pupils' education due to being unable to return from abroad.	•	Risk of pupils falling behind due to long periods of absence from school	Children	School will continue to engage with families who are abroad. School will continue to emphasise the importance of regular school attendance.	4	_	 4. School will work with the local authority to engage with families who are abroad to understand the child's circumstances and their plans to return. 5. Families are encouraged to return where they are able to, emphasising the benefits of regular school attendance and reminding them that school attendance is mandatory. 6. Remote education provided for pupils who need to isolate.
Risk of spread of the virus during and an educational visit off the school site.	•	Direct transmission of COVID-19 virus from being in close proximity to people with the virus (ie person to person transmission – hand to hand, hand to mouth, hand to body) Indirect transmission of COVID-19 virus from contact with	Pupils Staff	All Covid-secure guidelines followed during any educational visit. Full system of controls adhered to during the visit. Full risk assessment undertaken before visit takes place.	4	L	 Any educational day visits must be conducted in line with relevant COVID-secure guidelines and regulations in place at that time. Full and thorough risk assessments in undertaken before visit takes place. Latest Government guidance on visiting indoor and outdoor venues followed. Health and safety guidance on educational visits will be strictly adhered to.

		contaminated					
		surfaces					
Risk of spread of the virus during a performan ce.	•	Direct transmission of COVID-19 virus from being in close proximity to people with the virus (ie person to person transmission – hand to hand, hand to mouth, hand to body) Indirect transmission of COVID-19 virus from contact with contaminated surfaces	Pupils Staff Families	Local transmission data used to determine whether a face to face event can go ahead. Option to stream via Teams if local transmission data is increasing. Full current system of controls in place.	6	L	 Guidance for performing arts followed in the event of a live face to face performance https://www.gov.uk/guidance/working-safely-during-coronavirus-covid-19/performing-arts#sec-3-5 School's current full system of control measures in place Where possible, social distancing should be maintained between members of the audience who do not live together. Take steps to avoid audiences needing to raise their voices. Increased volume can increase transmission risk. Avoid or discourage audiences cheering, chanting and singing along. Where possible, do not play music or broadcasts (for example, during intervals), or lower the volume so that it does not make normal conversation difficult. Provide allocated seating where possible, and manage seating plans through ticketing systems or manually to ensure social distancing is maintained. If unallocated seating is provided, install seat separation or labelling seats which should not be used, or deploying staff to support the audience in adhering to social distanced seating. Put in place measures to ensure seating and other safety measures are being observed. This may include staff and ushers supervising the audience or doing regular checks, in

	particular before and at the end of each performance.
	7. Clearly designated positions from which site, premises or venue staff can provide advice or assistance to guests whilst maintaining social distance.
	8. Needs of audience members with disabilities will be considered. You should ensure that your facility is accessible (in line with your responsibilities under the Equality Act 2010) and that seating for people with disabilities and wheelchair users allows for social distancing, and support from carers. You should also consider how seating arrangements work with any other accessibility services you offer, such as access to captioning or audio description services.