

Activities Covered by this Assessment	Spring Term 2022 — School activities during COVID 19 outb	reak at Government Plan B reintroduc	ing measures as appropriate.								
	During this evolving situation please monitor and for	ring this evolving situation please monitor and follow government guidance given in the web links provided									
	All normal working practices should be assumed to	continue unless they need to be chang	ged for the duration.								
Location	Greystoke Primary School	Organisation	DISCOVERY								

Note: A person specific assessment must be carried out for young persons, disabled staff and new and expectant mothers if appropriate

This risk assessment has been developed in conjunction with LTS and Leicestershire County Council and has been adapted to include

Schools should retain previous versions of risk assessments as the DfE have indicated that schools may be asked to reinstate controls in the event of a local outbreak. These reinstatements are envisaged to be of short duration but may mean that there are frequent changes required. All reinstatements should be on the advice of public health (PH) and schools should tailor any risk assessment reviews to PH advice.

This risk assessment template is designed to address the covid controls during the normal day to day operation of a school in step 4 – Guidance found here.

Brief summary of changes for schools at Government Plan B

Close Contacts

From 14 December 2021, adults who are fully vaccinated and all children and young people aged between 5 and 18 years and 6 months identified as a contact of someone with COVID-19 are strongly advised to take a LFT test every day for 7 days and continue to attend their setting as normal, unless they have a positive test result. Daily testing of close contacts applies to all contacts who are:

- fully vaccinated adults people who have had 2 doses of an approved vaccine
- all children and young people aged 5 to 18 years and 6 months, regardless of their vaccination status
- people who are not able to get vaccinated for medical reasons
- people taking part, or have taken part, in an approved clinical trial for a COVID-19 vaccine

Follow separate guidance if you have had contact with someone who has tested positive for COVID-19 but do not currently live in the same household as them.

Schools should continue to:

- Exercise good hand hygiene.
- Exercise good respiratory hygiene, catch it, bin it, kill it principles.









- Use 'enhanced cleaning' regimes, particularly on frequently touched surfaces (record cleaning routines daily and sign off weekly).
- Maintain good ventilation in occupied parts of the school, balancing ventilation with thermal comfort.
- Use PPE where appropriate to their setting or activity (link).
- Have systems in place to encourage all who have symptoms of covid to self-isolate (including household siblings), engage with test and trace and follow PH advice.
- Engage with regular LFD testing (twice a week)

Outbreak Management Plan: Schools will be required to operate an 'Outbreak Management Plan'. Schools may be contacted in exceptional cases to identify close contacts, as currently happens in managing other infectious diseases. Schools will continue to have a role in working with health protection teams in the case of a local outbreaks. Schools should ask parents and staff to inform them **immediately** of the results of a test and then they must follow: <u>'stay at home: guidance for households with possible or confirmed coronavirus</u> (COVID-19) infection'

Face Coverings:

The reintroduction of face coverings for staff in corridors and communal areas came into force on 10th December 2021 following the Government announcement of Plan B. Headteachers to review local settings and make local decisions accordingly. **At Greystoke Primary School the wearing of masks will be compulsory in all communal areas by both staff and visitors.**

Domestic residential educational visits:

Any domestic residential educational visits will be conducted in line with relevant COVID-19 guidance and regulations in place at that time.

Rapid Result Tests (Lateral Flow Device Tests)

Rapid Result Testings (Lateral Flow Tests) will continue to be conducted twice weekly of staff in order to help detect those who are carrying the Covid 19 virus without displaying symptoms. Lateral Flow Tests are undertaken at home, ideally in the morning prior to leaving for work but can be done the evening before. Home tests are taken 3-4 days apart and staff participating report all test results to Track and Trace as per guidance.

Headteachers actively consult with staff on local setting measures, inviting feedback to develop practice and health and safety measures, that where reasonably practicable, protect the whole school community. Individual risk assessments are developed for all colleagues and pupils that require one. This includes pregnant women, BAME and Clinically Vulnerable / Clinically Extremely Vulnerable.









Hazard		Existing Controls (Consider Hierarchy of Control)		tial Ri Rating (S x L)	3	Further Controls Required (Consider Hierarchy of Control)		nal Ris Rating (S x L)		Action Required		
(Something with a potential to cause harm)	Who might be Harmed & How?			Likelihood	Risk Rating			Likelihood	Risk Rating	Who (Initial)	Date By: (//- -)	Done?
Catching or Spreading COVID-19	Staff, pupils, visitors and contractors. Reduced infection control which may result in spread of COVID19	 Twice weekly Lateral Flow Device (LFT) testing for all staff - consisting of two LFT tests taken at home each week, 3 to 4 days apart. Lateral Flow Test Results A negative result will allow the tested person to remain in school. A positive result will require the tested person to start a 7 day self-isolation period, a LFT test is then to be taken on day 6 and day 7 (24 hours apart). It is recommended these test are conducted early enough in the morning so that the person is negative on day 6 and 7 they can return to school on day 7. If positive they must continue to isolate and test daily. The use of public transport should be avoided where possible by the person testing 	М	М	М	Engage with the NHS test and trace. All Staff are expected to use their own personal judgement in adopting additional control measures to minimise their own exposure risks to Covid 19. All persons are expected to limit close contacts as far as is reasonably practicable with those persons they do not normally live with (i.e. considering the frequency, duration & numbers of contacts). The Government expects and recommends that all non-exempt persons would wear face coverings in crowded areas where they come into contact with others they do not normally meet. Parents coming into school must take	М	L				







Catching or Spreading COVID-19 (continued)	Staff, pupils, visitors and contractors. Reduced infection control which may result in spread of COVID19	 Staff, pupils, visitors and contractors do not come into the school if they have COVID19 symptoms or have tested positive in the last 7 days. Anyone developing COVID19 symptoms is sent home. Persons who have symptoms will isolate and be asked to take a LFT or PCR test. Follow good respiratory hygiene and skin cleaning hygiene measures at all times. 				an LFT test before visiting if they have them at home.					
Suspected case whilst on site or Positive LFT Test result	Staff, pupils, visitors and contractors. Reduced infection control which may result in spread of COVID19	 When a person develops symptoms compatible with COVID 19 (A high temperature, a persistent cough, or a loss or change to the sense of taste or smell) they should leave the site to start a 7 day self-isolation period and undertake a LFT or PCR Test as soon as possible, and make the appropriate NHS Test & Trace notification. The use of public transport should be avoided where possible. Household members of the symptomatic person are not required to self-isolate. 	М	М	М	 The school holds a stock of selftesting kits that are available for use where it is considered that this would increase the likelihood of the test being taken. The NHS Test & Trace system will take steps to identify close contacts of the person tested positive and instruct them to selfisolate for 7 days as appropriate. (In exceptional circumstances, the School may be requested to assist in identifying close contacts). 	М	L	L		







Suspected case whilst on site or Positive PCR Test result (continued)	Staff, pupils, visitors and contractors. Reduced infection control which may result in spread of COVID19	 A pupil awaiting to be collected, is moved, if possible, to a room where they can be isolated behind a closed door (depending on the age and needs of the pupil) with appropriate adult supervision if required. Windows are open for ventilation. PPE is worn by staff caring for the pupil while they await collection if a distance of 2 metres cannot be maintained. The area around the pupil with symptoms is cleaned after they have left. (See cleaning hazard) Everyone washes their hands thoroughly for 20 seconds with soap and running water or use 	
		The area around the pupil with	
		have left. (See cleaning hazard)	
		thoroughly for 20 seconds with soap and running water or use	
		hand sanitiser after any contact with someone who is unwell.	
		With Effect From 16 August- Those persons under 18 Years old who are identified as close contacts by the NHS Test &	
		Trace system will not be required to self-isolate, but will be advised to undertake a LFT	
		Test and will only be required to self-isolate if they	
		 themselves then test positive. With Effect From 16 August - If 	









		a member of staff has been fully vaccinated and are identified as a close contact with a person who has tested positive, they will not be required to self-isolate, but will be advised to undertake a PCR Test and will only be required to self-isolate if they themselves then test positive. If not fully vaccinated they will be required to self-isolate for 10 days.									
Lack of awareness	Staff, pupils, visitors and contractors. Reduced infection control which may result in spread of COVID19	 Clear posters, signage and information is to be displayed around the site (and particularly in welfare areas) reminding all persons of hygiene and hand washing requirements. Staff are to challenge any person not adhering to the control measures within this risk assessment. 	М	L	L	 No external visitors to attend face to face meetings that involve staff congregating together. Parents visiting the school site will be required to take a LFT test prior to the visit. 	М	L	L		
Visitors to site	Staff, pupils, parents/ visitors and contractors. Reduced infection control which may result in spread of COVID19	Visitors to site should be kept to a minimum, appointments preferred so that: i. Visitors are asked if they have any symptoms of COVID19 or have had contact with anyone who has symptoms of COVID19, before they arrive on site.	М	L	L	All visitors and volunteers have been informed to wear masks and increase hand hygiene 22.11.2021	М	_	L		







Use of public transport/school taxis	Staff, pupils, parents/ visitors and contractors. Reduced infection control which may result in spread of COVID19	 Pupils and staff are encouraged to cycle or walk to work. Communication links with school taxi companies in place Communicate information to parents and staff where appropriate. pupils clean their hands before boarding transport and again on disembarking. Fresh air (from outside the vehicle) through ventilation, is maximised through opening windows and ceiling vents. Pupils have been informed not board home to school transport if they, or a member of their household, has had a positive test result or has symptoms of coronavirus (COVID19) 	M	М	М	М	М	M		
Lunchtime hall / canteen use - exposure from large numbers of persons	Staff, pupils, parents/ visitors and contractors. Reduced infection control which may result in spread of COVID19	 Hand cleaning facilities or hand sanitiser should be available at the entrance of any room where people eat and should be used by all persons when entering and leaving the area. Any cutlery provided should be handed out by staff wearing gloves or allocated separately to users and not provided in communal storage where users select their own. 	М	L	L	М	L	L		







		 Drinking water should be provided with enhanced cleaning measures. Where possible, Kitchen windows should remain open to increase ventilation (Fly-screens should be fitted). Tables and chairs should be cleaned regularly. All rubbish and waste should be put straight in the bin by the user and not left for someone else to clear up. All areas used for eating must be thoroughly cleaned at the end of each break and shift, including chairs and door handles. 								
Poor Hand Hygiene	Reduced infection control which may result in spread of COVID19	 Pupils and staff to wash their hands with soap and water for at least 20 seconds or use the hand sanitizer stations on arrival at school, before eating and after breaks. Avoid touching your face/eyes/nose/mouth with unwashed hands and cover your cough or sneeze with a tissue then throw it in the bin. 	М	L	L	Μ	L	L		
Poor Respiratory Hygiene	Reduced infection control which may result in spread of COVID19	 Tissues provided in all classroom. Lidded bins provided in all classrooms and in communal 	М	L	L	М	L	L		







	T										
			areas.								
		•	Relay the <u>"catch it, kill it, bin it"</u>								
			approach to all staff and pupils.								
Outdoor play/PE	Staff and pupils	•	Play equipment/PE Equipment								
			is cleaned and disinfected								
	Reduced infection		regularly.								
	control which may	•	All pupils to wash hands for a								
	result in spread of		minimum of 20 seconds or use								
	COVID19		hand sanitizer using soap and								
			water before and after using								
			PE/playground/sports								
			equipment.	М	L	L	М	L	L		
		•	Bins with lids are provided in								
			areas where PE is taking place								
			to bin any tissues used for								
			respiratory hygiene.								
		•	Tissues are kept with the								
			teacher to facilitate "catch it,								
			bin it, kill it", this will help with								
			good respiratory hygiene.								
First Aid provision /	Staff and pupils	•	A first aider should not be								
Medical Needs			administering first aid								
	Reduced infection		treatment a person who has								
	control which may		the symptoms of COVID-19								
	result in spread of		unless life threatening								
	COVID19		condition and using St John's								
			ambulance guidance (link at	н	М	Н	Н	М	Н		
	(Carrying out 1st aid		end of document). Isolation		171	l ''	''	171	''		
	may require the		care can be given.								
	1+mtr social	•	If a child presents symptoms of								
	distancing rule to be		COVID-19 they will be isolated								
	broken)		1+m away from people and								
			parents called to collect them.								
		•	When physical contact is								









necessary PPE appropriate to			
the level of risk is to be worn			
(Gloves, face mask, apron, eye			
protection).			
 The first aider will cover any 			
cuts on their hands with			
waterproof plasters.			
The first aider will avoid putting			
their fingers in their mouth and			
touching their face.			
 Upon completion of first aid, 			
thoroughly wash & dry the			
hands and any points of			
contact, and clean & disinfect			
the affected area.			
 After using the face masks, 			
aprons and gloves they will be			
correctly doffed and placed			
straight into a bag and the bags			
tied.			
NHS hand washing posters have			
been installed above sinks to			
give information on good hand			
washing techniques.			
Face masks and gloves will only			
be used for 1 treatment of first			
aid they will not be used to			
treat a second person requiring			
first aid.			
There is a dedicated room for			
first aid that will be used solely			
for first aid treatment to help			
prevent bodily fluids			
contaminating other parts of			







	Staff and any "	 the building. The first aid room is well ventilated at all times. No food will be stored or eaten in the first aid room. 						
Intimate care	Staff and pupils Reduced infection control which may result in spread of COVID19	 The staff member providing the intimate care will wash hands thoroughly before and after providing intimate care, using soap and water for at least 20 seconds. Use alcohol-based hand sanitiser if soap and water is not available. NHS hand washing posters have been installed above sinks to give information on good hand washing techniques. Face coverings (or any form of medical mask where instructed to be used for specific clinical reasons) will not be worn during this activity by those who may not be able to handle them as directed (for example, young children, or those with special educational needs or disabilities) as it may inadvertently increase the risk of transmission. Children, young people and students whose care routinely already involves the use of PPE due to their intimate care needs will continue to receive their 	H	M	Н	M H		







		•	care in the same way. If a child becomes unwell with symptoms of coronavirus while in their setting and needs direct personal care until they can return home. A fluid-resistant surgical face mask should be worn by the supervising adult if 2 meters social distancing cannot be maintained. After using the face masks, aprons and gloves they will be correctly doffed and placed straight into a double bag and the bags tied. The bags will then be stored in a locked room for 72 hours before putting them into the external waste skip/bin. If contact with the unwell child or young person is necessary, then disposable gloves, a disposable apron and a fluid-resistant surgical face mask should be worn by the supervising adult. If a there is a risk of splashing to the eyes, for example from coughing, spitting, or vomiting, then eye protection should also be worn.					
Insufficient Cleaning	Staff, pupils, parents/ visitors and contractors Reduced infection		A detailed cleaning schedule will be implemented throughout the school, ensuring that contact points, e.g. worksurfaces, door handles, taps etc. are all	Н	М	Н	 Deep cleaning schedule available to support enhanced clean. Gov.uk guidance to be 	







		the analysis live all ages all are al	monitored to ensure the most		
	control which may	thoroughly cleaned and			
	result in spread of	disinfected regularly.	up to date information is		
	COVID19	Hard surfaces to be cleaned	always available.		
		with soap and water prior to			
		disinfecting.			
		 Disinfecting should be 			
		performed using either a			
		combined detergent			
		disinfectant solution at a			
Insufficient Cleaning		dilution of 1000 parts per			
(continued)		million (ppm) available chlorine			
		(av.cl.) or a neutral purpose			
		detergent followed by			
		disinfection (1000 ppm av.cl.)			
		the google and visor will be			
		rinsed with clean water after			
		being disinfected.			
		 Extra attention is given to 			
		frequently touched areas and			
		surfaces, e.g. doors, toilets,			
		door handles, phones, light			
		switches and door fobs, etc.			
		 Hand towels and hand wash are 			
		checked and replaced as			
		needed by the Premises Officer			
		and cleaning staff.			
		 Enhanced cleaning regimes in 			
		place for toilet facilities,			
		particularly door handles, locks			
		and the toilet flush, etc.			
		 Only cleaning products supplied 			
		by the school are used.			
		 Please refer to the school's 			
		COSHH risk assessments for			









		further control measures in relation to cleaning chemicals used. • PPE required for cleaning will be noted in the outcome of the COSHH risk assessments conducted for cleaning chemicals used. • Bins for tissues are emptied throughout the day • Bin liners should be used in all bins and waste bins should be emptied into the external waste bin/skip.		
Poor Ventilation / Lack of Ventilation Thermal Discomfort in colder months	Staff, pupils, visitors, contractors. Reduced infection control which may result in spread of COVID19. COVID-19 transmitting through mechanical ventilation ducts that link between rooms.	 Natural ventilation is provided by opening windows. In cooler weather windows will be opened just enough to provide constant background ventilation. Windows will be opened more fully during breaks to purge the air in the space. Parents have been informed that the uniform policy has been relaxed to allow for pupils to wear warm clothing such as a jumper or fleece in colder months. Furniture has been re-arranged where possible to avoid direct 	 13 CO² monitors are installed in the school to check air quality in poorly ventilated rooms. When the monitor indicates open windows and doors till monitor returns to normal Parents instructed 22.11.2021 that children should wear an extra layer. Windows and doors to be open to opened to allow ventilation into the classroom. In colder weather this needs to be balanced between appropriate ventilation and thermal comfort. 	









		drafts. This may prove to be difficult where class sizes are large. • Heating will be used and adjusted as necessary in occupied spaces to help to ensure thermal comfort levels are maintained.								
Carrying out daily/essential building maintenance	Staff, pupils, parents/ visitors and contractors . Reduced infection control which may result in spread of COVID19	 Strict hygiene rules to be implemented, all contractors are to be asked to do the following: Wash hands on entry into individual work areas – or use alcohol-based hand sanitiser. Repeat the hand washing/sanitising regularly. The contractor is to notify the premises staff of all areas visited, in order that these can then be thoroughly cleaned. Contractors & Third Party Organisations working on site are to have their own COVID 19 risk assessments and safe systems of work which are compatible with the school COVID 19 arrangements, or are to comply with the schools arrangements. 	M	М	L	M	М	L		







Emergency procedures	Staff, pupils, parents/carer, visitors and contractors. Reduced infection control which may result in spread of COVID19	 Changes to emergency evacuation procedures are communicated to all persons on site i.e. changes of egress from building. Emergency evacuations take place following social distancing principles as far as is reasonably practicable. (In an emergency risk to life takes precedence). Staff, pupils, visitors and contractors' social distance at assembly areas (2m separation) as far as is reasonably practicable. 	M	Н	I	М	Τ	School	
Breakfast and after school clubs	Staff, pupils, parents/ visitors and contractors Reduced infection control which may result in spread of COVID19	Individual Covid risk assessments should be available for activities taking place out of school hours. This should contain controls to reduce the spread of COVID19 and be consistent with step 4 guidance for the activity being undertaken e.g. music clubs, grassroots sport							
Residential visits / off- site visits	Staff, pupils, parents/ visitors and contractors Reduced infection control which may	 A COVID risk assessment will be created for each off-site visit. Any educational visits will be conducted in line with relevant COVID-19 guidance and regulations in place at that time both domestically and 							







result in s	spread of	internationally.				
COV	'ID19 •	OEAP and government				
		guidance will be followed				
		during the visits and will be				
		used to help develop risk				
		assessments for the visits.				

To add more rows to the risk assessment, place the cursor within the last row right click and select insert row below.

Source:

- Schools COVID-19 operational guidance
- Actions for early years and childcare providers during the COVID-19 pandemic
- Health and safety: responsibilities and duties for schools
- The use of personal protective equipment (PPE) in education, childcare and children's social care settings, including for aerosol generating procedures (AGPs)
- Dedicated transport to schools and colleges COVID-19 operational guidance
- COVID-19: Actions for out-of-school settings
- Out-of-school settings: COVID-19 guidance for parents and carers
- Contacts: PHE health protection teams: https://www.gov.uk/guidance/contacts-phe-health-protection-teams
- Hand wash video https://www.gov.uk/guidance/coronavirus-covid-19-information-for-the-public
- Source NHS: https://www.nhs.uk/conditions/coronavirus-covid-19/check-if-you-have-coronavirus-symptoms/
- **COVID-19: cleaning in non-healthcare settings**: https://www.gov.uk/government/publications/covid-19-decontamination-in-non-healthcare-settings
- St. John Ambulance Covid-19: advice for first aiders: https://www.sja.org.uk/get-advice/first-aid-advice/covid-19-advice-for-first-aiders/
- Conducting a SEND risk assessment during the coronavirus outbreak: <a href="https://www.gov.uk/government/publications/coronavirus-covid-19-send-risk-assessment-guidance/coronavirus-covid-19-send-risk-asses-asse
- HSE. Talking with your workers about preventing coronavirus: https://www.hse.gov.uk/news/assets/docs/talking-with-your-workers.pdf
- Contact for PPE orders if you have difficulties with your own suppliers:
 - o Leicester City: icrs.service@leicester.gov.uk









- o Leicester County: enquirylinequality&contracts@leics.gov.uk
- o Rutland: PPE@rutland.gov.uk

During this activity, what could go wrong resulting in an	 Child displays symptoms with CV19 Child from teaching group who has been sent home becomes confirmed case.
emergency situation?	3. Staff becoming ill and self-isolating.
	1. Isolate child until collected.
How could this emergency situation be prevented / controlled?	2. All children in that teaching group to be sent home and told to self-isolate for 7 days.
	3. Follow self-isolating guidance, ensure that reporting of illness procedures well understood.
	1. Staff to supervise child until collected where 2m rule cannot be implemented PPE to be worn.
Who should respond to a potential emergency situation and	 Make staff aware of guidance in link below, develop guidance on internal monitoring of staff and pupils on self-isolation and student attendance recording.
how? Have staff been trained to respond to this emergency situation?	3. Follow guidance: https://www.gov.uk/government/publications/coronavirus-covid-19-implementing-
Situation:	protective-measures-in-education-and-childcare-settings/coronavirus-covid-19-implementing-
	protective-measures-in-education-and-childcare-settings Consider reallocating staff or capacity of school to remain open. Consult Trust on closure and inform LEA.
Could any non – routine changes affect the safety	Additional pupil numbers in phase 2 and 3 – review procedures and social distancing, refer to any new









arrangements in place for this activity? (E.g. weather,	government guidance.
people, equipment etc.) What can be done?	

	Louise Barber					
	Ronnie Richardson		Bill			
Risk Assessor (s) Name(s):	Karin Roberts	Risk Assessor(s) Signature (S):				
Authorised By:	Ronnie Richardson	Authoriser Signature:	BILL	Initial		
Date Conducted:	16 th August 2021	Date of Next Review:	27 th September 2021	RR		
		Date of Review:	20 th November 2021	RR/KR		
		Date of Review:	9 th December 2021	RR/KR		
		Date of Review:	6 th January 2022	RR/KR		
		Date of Review:				

ıl Severity Harm	High Death, paralysis, long term serious ill health.	Medium	High	High
ential of H	Medium			
Pot	An injury requiring further medical assistance or is a RIDDOR incident.	Low	Medium	High







Low Minor injuries not resulting in any first aid or absence from work.	Low	Low	Medium
	Low The event is unlikely to happen.	Medium It is fairly likely to happen.	High It is likely to happen.
		Likelihood of Harm Occurring	

	Risk Rating Definitions
Low	This is an acceptable level of risk. No further controls are required as the risk rating cannot be reduced any further. However, it is advised that continual monitoring occurs in order to ensure that no changes / deviation of control measures occur.
Medium	It is advised that further controls are implemented to reduce the risk rating to as low a level as possible. If the risk cannot be reduced to lower than a medium, then on site monitoring should occur to ensure that all stipulated controls are being adhered to.
High	This is an unacceptable risk rating. Urgent interim controls should be implemented to reduce the risk so far as is reasonably practicable. If the risk rating cannot be reduced to lower than a High , then a documented safe system of work should be implemented to control the activity. It may be necessary to seek further professional advice. Serious considerations should be given to the validity of carrying out the activity at all. Regular monitoring of the activity should occur.



