

ASSESSMENT FORM – INCREASING PUPIL NUMBERS IN WARRINGTON SCHOOLS

Taken from the government guidance – As updated from the DFE daily

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:

- Ensuring staff and parents are kept up to date with all measures that the school are taking to protect against the risks from the coronavirus.
- 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
- Ensure during the planning stages and before school opens that the controls identified within the risk assessment are implemented.
- 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

Notes

1. This risk assessment has been produced by Edward McGlinchey (Head Teacher) and the Senior Leadership Team at St Gregory's Catholic High School. Operationally it has been reviewed by Ivan Baracskai (Site Manager) It has further reviewed by:



- Warrington Borough Council Community Safety and Resilience Team
- Compliance Health and Safety
- 2. Additional 'Operational procedures' safe system of work, 'Cleaning' Safe system of work and 'First Aid' safe system of work, should be viewed in conjunction with this risk assessment.
- 3. This risk assessment will be viewed as a working document and reviewed in line with changes in procedures or control measures.

TRUST:	N/a
SCHOOL:	St Gregory's Catholic High School
HEADTEACHER:	Edward McGlinchey
NAME OF ASSESSOR/S:	Edward McGlinchey (headteacher), SLT team including E.Lavin & C.McKenna (Deputy headteachers) Reviewed by: Mike Long (Compliance Health and Safety) and Warrington Borough Council Risk and Resilience Team.
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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	Y	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.
05	Delivery of Inbound Goods and Services	Y	Visitors accessing site and contamination of goods/services.
06	Cleaning –Ineffective infection control	Y	Lack of cleaning in line with Government/DFE guidance leading to increased risk of infection.
07	RIDDOR	Y	COVID 19 reportable under RIDDOR based on severity of infection and outcome
08	Staff/Pupils showing signs of COVID	Y	Failure to recognise/treat symptomatic staff/pupils risking the increase in infections
09	Staff/pupils confirmed as having COVID 19	Y	Failure to follow guidance from PHE following a confirmed case of COVID 19
10	Sharing best practice across school network	Y	Lack of understanding position of other schools and not sharing best practice
11	Ensuring robust hygiene procedures stay in place	Y	Ineffective hygiene practices 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.

				LIKELIHOOD (L)						
	SEVERITY OF RISK (S)	1.	2.	3.	4. VEDV	5.		Lx S = RISK RATING SCORE (RR)			
		RARE	UNLIKELY	POSSIBLE	VERY LIKELY	ALMOST 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	IMPLEMENTED BEFORE PROCEEDING.			
4	Major	4	8	12	16	20	HIGH (H)	DO NOT PROCEED			
5	Intolerable	5	10	15	20	25	16-25	DO NOT PROCEED			

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

HAZARDS	POTENTIAL HARM		RSONS AT		EXISTING CONTROL MEASURES	RISK RATING	- L/M/H	MITIGATING ACTION	NEW RISK RATING	RESIDUAL RISK
TAZARD3		STAFF	PUPILS	VISITOR S	EXISTING CONTROL MEASURES	L x S = RR		INTRODUCED	L x S = RR	L/M/H
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.	Yes	Yes	Yes	-Full Planned Preventative Maintenance Programme in Place for area of high risk and other associated areas. -Legionella – robust water management programme -Fire Safety – servicing and inspection of all fire safety equipment has continued at 3 monthly intervals Daily inspection of fire panel and weekly check of fire alarm. -Gas Safety –Gas installations serviced and inspected in line with statutory requirements. Including gas soundness testing, boiler servicing pressurisation units. -Technical and equipment servicing in kitchen and workshops – all servicing completed and in date. PAT testing and Electrical Installation testing – 5 year electrical inspection conducted August 2017. PAT testing completed August 2021.	2 x 4=8		 All planned preventative maintenance in line with statutory and or best practice. Monthly visits by Compliance Health and Safety including full Health and Safety Audit February 2020 (100% compliance) 	2 x 4 = 8	



			SONS AT as approp			RISK RATING		MITIGATING ACTION	NEW RISK RATING	RESIDUAL RISK
HAZARDS	POTENTIAL HARM	STAFF	PUPILS	VISITOR S	EXISTING CONTROL MEASURES	L x S = RR	L/M/H	INTRODUCED	L x S = RR	L/M/H
					-Statutory Compliance – all statutory servicing and maintenance in line with testing periods and all up to date. -Daily inspection checklist in place. -All rooms have undergone a deep clean. -Kitchen has been deep cleaned (August 2021) including extract ducts. -Air conditioning serviced March 2021 -Air handling set to direct intake and extract in each room. -Air Handling units serviced December 2020 in line with best practice					
Lack of communication with parents/carers and staff members	 Parents/carers may feel anxious about the change to national guidelines for School operation due to lack of information on the controls in place to manage the risk of Covid-19. Staff may feel anxious about the change to national guidelines for school operationdue to lack of information provided or the expectation placed on staff on returning back into the workplace. 	Yes	Yes	Yes	-Parents regularly informed about updates in covid guidance through letters on parent section of school website and school comms -Staff regularly update on covid issues via HT briefing notes and through updates from site manager where relevant -Issues can be raised through health & safety committee -Extensive information provided to staff in July 21 regarding operational guidance changes from the DfE outling updates and good practice for September 21 to be maintained following previous guidance	2x3=6	L	-Parents/Carers encouraged to continue with the Lateral Flow Testing (LFT) regime by ensuring/encouraging pupils to LFT twice weekly. -School comms used to remind parents about updates to covid procedures including the supply of face coverings -Parents and staff informed of schools pro-active use of face coverings in school from November 2 nd 2021 -School comms to be replaced by the SIMS 'parent app' before Christmas as an enhanced communication model		L
Staffing levels	Lack of staff available to teach or carry out required tasks in school	Yes	Yes	Yes	-Based on numbers of pupils attending systems in place to ensure staffing level capacity at all times including duty points for before and after school day.	3 x 3=9	Μ	Staff to be encouraged to Continue to Lateral Flow Test twice weekly. Tests To be provided by school		L



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HAZARDS	POTENTIAL HARM	STAFF	PUPILS		EXISTING CONTROL MEASURES	L x S = RR	L/M/H	INTRODUCED	L x S = RR	L/M/H
					 -Liaison with public health and local authority regarding local outbreaks -Core Health and Safety functions in place: Fire Warden refresher training June 2021. -Access to emergency cover via agency if required. -Staff flexibility to cover key roles if required. -Staff to follow Government and HR guidance regarding attendance in the workplace. -Staff have taken part in the vaccination programme and had 2 vaccine doses. -Maintenance of social distancing measure (where possible) reduce risk of passing on virus to colleagues 			-Covid-19 vaccination and booster vaccinations promoted by school for those colleagues who wish to receive a vaccination -Guidance provided to staff who wish to enquire about attaining a vaccination through local authority and health care advice		
Spread of covid- 19 in school amongst pupils and staff	 Loss of education and teaching, including pastoral care Illness to staff or pupils 	Yes	Yes	Yes	 -Full school circulation system in place for all pupils to minimise corridor usage and maximise travel around school in the fresh air spaces where possible -Ventilation in classrooms closely monitored with actions recommended to classroom teachers where identified such as window use, door opening and proper use of ventilation systems -Full use of face coverings proactively introduced on 02.11.2021 to include: Whilst in corridor areas Whilst in collective worship Whilst in canteen spaces not eating 					



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HAZARDS	POTENTIAL HARM	STAFF	PUPILS		EXISTING CONTROL MEASURES	L x S = RR	L/M/H	INTRODUCED	L x S = RR	L/M/H
Provision of remote education in the event of school closure / partial closure	Loss of education and teaching, including pastoral care	Yes	Yes	Yes	Pupils can remove face covering when: • eating in canteen spaces • In all outside paces • When in the classroom in designated seating area -Pupils and staff should sanitise hands when entering classrooms -Staff should continue to respect social distancing between colleagues -Pupils or staff should not attend the school site if showing symptoms of covid-19 and should book a PCR test Sharing of resources should be kept to a minimum or not done at all in most cases -Regular testing using LFT tests by all staff and pupils identifies any potential viral loads and prompts a PCR test -All staff provided with a laptop and equipped to work in school or from home where required -School working from home policy will in effect and SLT will support all staff with remote teaching -Pupils who are key worker children without required equipment will be able to work in school during any closure -Children without required equipment will be provided with remote learning equipment where stocks and provision is available, the school will always seek to attain the required level of equipment	1 x5 =5		-school will revert back to January 2021 plan to work from home -staff will be provided with option to work from home or in classroom in the event of closure -absence levels monitored daily for remote education requirements and potential impact supporting all subsequent gap analysis and intervention requirements		



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HAZARDS	POTENTIAL HARM	STAFF	PUPILS		EXISTING CONTROL MEASURES	L x S = RR	L/M/H	INTRODUCED	L x S = RR	L/M/H
					needed from the appropriate sources					
Lack of Fire Wardens & First Aid Provision	Unable to provide adequate first aid or able to supervise fire evacuation procedure.	Yes	Yes	Yes	 -8 Fire Wardens needed to 'zone' school in event of a fire alarm activation. -Posters displayed with Fire Warden/First Aiders and procedures for contact. -Training of Fire Wardens June 2021 (12 wardens in place). -CPR and defibrillator training July 2021. (including CPR and COVID) -Emergency evacuation plan updated June 2021 -Full school evacuation 26th May 2021. 	1 x 5=5	L	Additional staff first aid trained October 2021. Further staff to be trained Dec 2021.		L
Delivery of inbound good - ineffective infection control and increased risk of infection	 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 virus from hand and hands contact with contaminated surfaces 	Yes		Yes	 -Access to school site via electric gate (controlled via reception) -Hands washed thoroughly after accepting any delivery. -Handwashing and sanitising facilities available for site staff. -PPE available for site staff handling deliveries where appropriate. -Site staff collect and distribute all deliveries (system in place) 	2 x 4=8	L	-enhanced cleaning staff levels remain in place until end of February 2021 ahead of further review of requirements		L
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 (i.e. person to person transmission - hand to hand, hand to mouth, hand to body) Indirect transmission of COVID-19 virus from hand and hands contact with contaminated surfaces 	Yes	Yes	Yes	 -On site cleaning staff employed directly by the school. -Cleaning rota already in place. -Cleaning schedules already in place. -PPE provided for cleaning staff. -COSHH assessments completed for all cleaning products used. -Cleaning staff have adopted the COVID-19: cleaning of non-healthcare settings guidance -Half of all internal doors are 'held open' type fire doors reducing 	2 x4 =8	L	School deep cleaned over summer holidays 2021 School to be deep cleaned again over Christmas / New Year period and February half term 2022 Where a potential case has been identified the area will be thoroughly cleaned/fogged.		L



			RSONS AT			RISK RATING		MITIGATI
HAZARDS	POTENTIAL HARM	STAFF	PUPILS	VISITOR S	EXISTING CONTROL MEASURES	L x S = RR	- L/M/H	INTRO
					 need to touch to open. All other fire doors will operate as normal. -Spaces are ventilated using natural ventilation (opening windows). -Hand sanitiser stations in place around school Site staff supervise cleaning staff. -SSOW written covering all cleaning requirements to comply with latest guidance. -Cleaning staff familiar with protocols for cleaning/sanitsing following training session with Site Manager. -Frequently touched surfaces cleaned more often as part of cleaning rota throughout the day Checks to be made throughout the day to ensure adequate supply of soap and water available in all toilets in use, and sanitiser in strategic points around school and in every classroom. -Cleaning 'box' provided in all classrooms as support. -PPE available for all cleaning staff. -rolling programme in place to ensure additional support staff available subject to budget constraints and approval of governing board where identified 			Additional clea maintained wh outdoor/indoo being shared I year groups. S employed spe this role Any potential of waste to be di clinical waste infectious was after having be bagged.
Reporting of injuries, Diseases and Dangerous Occurrences to the HSE	Lack of reporting to the HSE any incident in work that has led to the possible exposure of covid-19	Yes	Yes		-System in place for RIDDOR reporting via Compliance Health and Safety - Test Track and Trace hub implemented in school to liaise with PHE and respond to Track and Trace requests. -School will engage with NHS Test and Trace process fully	2 x 3=6	L	



RESIDUAL NEW RISK RATING RISK TING ACTION L/M/H RODUCED L x S = RR cleaning will be where toilets, oor equipment is ed by different s. Staff member pecifically for al contaminated e disposed of in te (Cat B vaste) container g been double

			RSONS AT as appro			RISK RATING		MITIGATING ACTION	NEW RISK RATING	RESIDUAL RISK
HAZARDS	POTENTIAL HARM	STAFF	PUPILS	VISITOR S	EXISTING CONTROL MEASURES	L x S = RR	L/M/H	INTRODUCED	L x S = RR	L/M/H
					and follow local health protection team advice fully.					
Staff/Pupils showing signs of COVID 19	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 virus from hand and hands contact with contaminated surfaces	Yes	Yes	Yes	-Staff continuously advised to take LFT tests to manage all symptoms of Covid-19 or in asymptomatic cases -School will follow all PHE guidelines and the person who is unwell will be sent home and advised to follow the guidance and follow the testing process. -Any member of staff or a pupil displaying symptoms should seek an immediate test and advise the school of the outcome as soon as possible. -Staff, Visitors and Contractors are instructed not to attend school if they are displaying Coronavirus symptoms but advised to get an immediate PCR test. -Parents/Carers to monitor child's health and not send them to school if they or are displaying symptoms but advised to get an immediate PCR test. -Staff and Parents to follow medical advice and Track and Trace advice.	2 x 4=8	L			
Staff/Pupil confirmed as having COVID 19		Yes	Yes		-School to be informed immediately. -Staff / pupils confirmed as positive required to self-isolate in line with government advice -School to follow PHE guidance. -Close contacts not required to self-isolate unless an advised PCR test shows a positive result -school will work with NHS test and trace on the occasions we are contacted to identify close contacts	2 x 4=8	L			



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HAZARDS	POTENTIAL HARM	STAFF	PUPILS	VISITOR S	EXISTING CONTROL MEASURES	L x S = RR	- L/M/H	INTRODUCED	L x S = RR	L/M/H
					 -pupil awaiting collection from school will be taken to COVID first aid area and be escorted externally when leaving the building. -school will continue its role and effective partnership with our local health protection teams 					
Sharing best practice across all schools and working closely with school partners	Not learning from shared experiences and offering support and guidance collectively.	Yes	Yes	Yes	 The Head Teacher has developed a strong working relationship with the Local Authority and Public Health England to keep abreast of any changes to practices and to request advice/guidance as and when necessary. The Head Teacher is part of a network of Head Teachers across Warrington who share best practice and the enhancement of strategies for managing COVID 19 in school. -regular liaison with Public Health Warrington and local authority advisors 	2 x 4 =8	L	-Continuous sharing of information and experiences as a collective.		
Ensuring robust hygiene procedures remain in place to reduce the risk of transmission	Risk of poor hygiene leading to spread of COVID 19	Yes	Yes	Yes	 -Hand washing and or sanitising still encouraged. -Introduction of face masks for all staff/pupils/visitors in communal areas (clearly detailed by Head Teacher) from November 2nd 2021. -Sanitising spray used for cleaning that conforms to BS1276. -Catch it, kill it, bin it advice for all pupils/staff. 	2 x 4 =8	L	-Strict circulation plan in school for all pupils to ensure corridor usage is minimised substantially -seating plans in place in all classrooms		L
Educational Visits					-The school will ensure appropriate financial protection is in place ahead of international visits			-kept under constant review and school may make discretionary decision to cancel trips beyond		



HAZARDS	POTENTIAL HARM		RSONS AT as appro		EXISTING CONTROL MEASURES	RISK RATING	L/M/H	/H MITIGATING ACTION INTRODUCED	NEW RISK RATING	RESIDUAL RISK
HAZARDS		STAFF	PUPILS	VISITOR S	EXISTING CONTROL MEASURES	L x S = RR			L x S = RR	L/M/H
					-all visits, domestic and international will be subject to the policy covering visits as well as using the EVOLVE system			national or local guidance where the risk is deemed high		
Involvement in the vaccination programme for pupils aged 12 and above	Not following NHS/PH England and scientific advice.	Yes	Yes	Yes	-Vaccination programme rolled out across school for all 12-15 year olds. -Parents consulted as part of vaccination programme. -Parents/pupils offered NHS England guidance on vaccination programme	2x4=8	L	 -vaccination programme promoted but not enforced -guidance offered to parents. Carers and pupils where required 		
Air circulation and quality	Increasing the environmental potential for air borne viruses to spread more easily	Yes	Yes	Yes	-Monitoring of rooms (classrooms, offices, communal areas) with CO2 monitors to assess levels of CO2 and therefore air quality. -Monitoring recorded at intervals throughout the day systematically to ensure an overall assessment of air quality and a full picture. -Assessment of air quality and remedial actions that can be taken to improve it.	3 x 4 =12	Μ	 Thorough assessment to be followed by remedial actions where required. Realistic/achievable approach to air quality management using existing control measures. 		



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