

# OUR LADY OF GRACE CATHOLIC ACADEMY SCHOOL ROUTINES RISK ASSESSMENT



EMPLOYER	Our Lady of Grace Catholic Academy Trust
LOCATION	Heaven Sent Day Nursery
ACTIVITY	COVID school routines
DATE	March 2021
COMPLETED BY	Natasha Scott/Hariet Kempster/Marie Wade
SIGNATURE	
ROLE	Head Teacher, SBM/Health & Safety Lead, HSDN Manager

### Long term controls for generic risk assessments

Risk assessments reviewed annually by all staff
All staff to sign/email to acknowledge that they have read risk
assessments
Risk assessments overview included as part of staff induction
Staff to report any health and safety issues to the office
Staff to highlight new equipment/activities that require assessment
Individual risk assessments reviewed following accident/incident
All accidents to be reported and accident forms completed
2 qualified First Aiders
3 qualified Paediatric First Aiders

#### Likelihood

5	M	M	Н	Н	Н
4	M	M	M	Н	Н
3	L	M	M	M	Н
2	L	L	M	M	M
1	L	L	L	M	M
0	1	2	3	4	5

## Severity

Key to Matrix							
Severity	Likelihood of harm						
1. Negligible	1. Very low/improbable						
2. Minor Injury	2. Low/possible/remote						
3. Major Injury	3. Medium/occasional						
4. Single Death	4. High/frequent/probable						
5. Multiple Death	5. Very high/certainty						

and illness, there is a risk of staff shortages to safely deliver  Individual risk assessments conducted on an 'as required' basis  If decreased staffing levels do not allow for the	Hazard Des	scription	Persons Affected/ Who is at risk	Risk Consequence (resulting harm)	Risk Rating Severity x Likelihood	Control Measures	Reduced risk rating Severity x Likelihood	Risk Rating L,M,H
safe opening of the school to critical worker/vulnerable children affected bubbles and/or school will close until staffing levels improve  ✓ Adequate ratio of staff to children will be maintained and is assessed on a daily basis, based on potential staff illness or self-isolation (if this staffing ratio is not in place then parents may be advised that the bubble and/or school will have to close)  ✓ Staffing numbers required for the entire eligible cohort have been determined including support staff such as facilities, IT, midday and office/admin staff. Including at least one of the following:  ● First Aider/Paediatric First aider (where children under 3yrs)  ● Designated Safeguarding Lead (DSL)  • Caretaker/site member  • Cleaner  • Office staff member  Plans to respond to increased sickness levels are in place.	isolation, and illne a risk of shortage deliver educatio specified	a, shielding ess, there is staff es to safely on/care to	Parents and children		5 x 4 = 20	Individual risk assessments conducted on an 'as required' basis  If decreased staffing levels do not allow for the safe opening of the school to critical worker/vulnerable children affected bubbles and/or school will close until staffing levels improve  ✓ Adequate ratio of staff to children will be maintained and is assessed on a daily basis, based on potential staff illness or self-isolation (if this staffing ratio is not in place then parents may be advised that the bubble and/or school will have to close)  ✓ Staffing numbers required for the entire eligible cohort have been determined including support staff such as facilities, IT, midday and office/admin staff.  Including at least one of the following:  ● First Aider/Paediatric First aider (where children under 3yrs)  ● Designated Safeguarding Lead (DSL)  ● Caretaker/site member  ● Cleaner  ● Office staff member  Plans to respond to increased sickness levels are in		M

]	Hazard Description	Persons Affected/ Who is at risk	Risk Consequence (resulting harm)	Risk Rating Severity x Likelihood	Control Measures	Reduced risk rating Severity x Likelihood	Risk Rating L,M,H
2	High proportion of BAME staff at higher risk of infection leads to greater staff shortages	BAME staff and colleagues	School unable to operate safely/ Infection/respiratory issues/death	5 x 4 = 20	Staff given instruction on what to do if they or someone in their household experiences symptoms Individual risk assessments conducted on an 'as required' basis Staff in the BAME group will be assessed as being in the 'clinically vulnerable' group due to the lack of scientific evidence.  BAME staff will have a one to one discussion if required and provision will be made to ensure that strict social distancing measures are followed.	4 x 2= 8	М
3	Risk of inadequate preparations for re- opening parts of schools leads to infection or other risks e.g. cleaning	Cleaning staff, colleagues, children, visitors	Infection/respiratory issues/death	5 x 4 = 20	Pupils divided in to phase group bubbles i.e. HSDN/ Nursery & Reception  Enhanced cleaning regimes in place using specialist cleaning materials. Contact points – door handles, push plates on doors, taps in kitchen and play areas cleaned twice a day by cleaner. Cleaning materials provided in photocopier areas and empty Year 1 class (which is the isolation area for suspected cases). End of day additional cleaning of computer equipment and toys used during the day by the staff in the nursery  Cleaning schedules displayed and monitored by office staff. Cleaning schedules displayed in all rooms. Staff to initial, time and date schedule after cleaning.  Lunchtime tables cleaned by staff when children have finished eating.  Equipment to remain for bubble use only  Supplies monitored to ensure no shortages	3 x 1 = 3	L

Hazard Description	Persons Affected/ Who is at risk	Risk Consequence (resulting harm)	Risk Rating Severity x Likelihood	Control Measures	Reduced risk rating Severity x Likelihood	Risk Rating L,M,H
				Staff aware of all procedures and risk assessments  All relevant local authority and union advice adhered to  A formal reopening premises inspection has been undertaken by the Site Supervisor and School Business Manager  Premises staff levels have been assessed for the reopening. If there is sudden absence amongst the premises team the absence cover arrangements will be reviewed		
4 Risk that pupils and parents do not understand the new arrangements; behaviour resulting in increased infections	Parents and pupils	Infection/respiratory issues/death	5 x 4 = 20	Regular contact with parents by telephone/text/newsletter/face to face  All parents required to wear face mask/covering while on the premises  Parents/pupils informed that they must not enter the school if they are displaying any symptoms  One-way system sign posted  Parents/pupils reminded to follow government guidance on travelling safely and hygiene practices  If someone who has attended school has tested positive for coronavirus (COVID-19) we must take swift action and contact Public Health England NHS Business Services via the DfE Coronavirus helpline (0800 046 8687 and selecting option 1). [This team will also contact schools directly if they become aware that someone who has tested	4 x 2 = 8	М

Hazard Description	Persons Affected/ Who is at risk	Risk Consequence (resulting harm)	Risk Rating Severity x Likelihood	Control Measures	Reduced risk rating Severity x Likelihood	Risk Rating L,M,H
				positive for coronavirus (COVID-19) attended the school – as identified by NHS Test and Trace.]  The team will carry out a rapid risk assessment to confirm who has been in close contact with the person during the period that they were infectious, and ensure they are asked to self-isolate.  The team will guide the school through the actions they need to take. Based on the advice from the team, people who have been in close contact with the person who has tested positive must go home, advising them to self-isolate for 10 days since they were last in close contact with that person when they were infectious. Close contact means:  • direct close contacts - face to face contact with an infected individual for any length of time, within 1 metre, including being coughed on, a face to face conversation, or unprotected physical contact (skinto-skin)  • proximity contacts - extended close contact (within 1 to 2 metres for more than 15 minutes) with an infected individual  • travelling in a small vehicle, like a car, with an infected person		

	Hazard Description	Persons Affected/ Who is at risk	Risk Consequence (resulting harm)	Risk Rating Severity x Likelihood	Control Measures	Reduced risk rating Severity x Likelihood	Risk Rating L,M,H
5	Exposure to COVID 19	Colleagues, Children, Visitors	Infection/respiratory issues/death	$5 \times 4 = 20$	Reducing face-to-face contact between staff, parents and visitors by:  Discouraging parents dropping off or picking up their children from gathering at the nursery gates.	4 x 2= 8	М
					Parents encouraged to practice social distancing before and after school on playground.  Continuing one way systems for entrance and exit  Installation of a protective screen in the office  A queuing system for parents for admittance to office/social distancing.  Two people in the school office at any one time.		
					Encouraging contact by phone / email  Observing the 2-metre plus distancing rule for any face-to-face meetings on site  Observing the 2-meters distancing rule for any face-to-face meetings on site  • Specialists, therapists, clinicians and other support staff for pupils with SEND should provide interventions as usual ensuring they follow the school's visitor protocol at all times:		
					<ul> <li>Visitors to have a face covering/mask for walking around the school's communal areas and to use in situations where they cannot be socially distant from school staff</li> <li>Visitors to use hand sanitiser when coming</li> </ul>		

	into school.	
	<ul> <li>Visitors are asked not to enter the premises if displaying symptoms of COVID-19</li> </ul>	
	No handshaking with visitors	
	Visitors to follow 2 meters social distancing	
	Meetings to take place in a ventilated room	
	For those who enter the school reception, protective screen in place to reduce risk to school staff and	
	visitors	

Hazard Description	Persons Affected/ Who is at risk	Risk Consequence (resulting harm)	Risk Rating Severity x Likelihood	Control Measures	Reduced risk rating Severity x Likelihood	Risk Rating L,M,H
Exposure to COVID 19	Colleagues, Children, Visitors	Infection/respiratory issues/death	5 x 4 = 20	Minimising contact and mixing between groups of staff and pupils by:  Dividing children into phase group bubbles.  Allocation playground space and times for each group  Increased hand washing at the start and end of the day, hand sanitising before lunch and hand washing after lunch.  Increase the use of the outdoor space where possible	4 x 2= 8	M
				Reduced staff in staff room – no more than 15, to encourage social distancing.  Consistent groupings of staff/pupils wherever possible with minimal mixing  Rooms are to be well ventilated and a comfortable teaching environment is maintained. Natural ventilation – opening windows (in cooler weather windows should be opened just enough to provide constant background ventilation and opened more fully during breaks to purge the air in the space). Opening internal doors can also assist with creating a throughput of air – if necessary external opening doors may also be used (as long as they are not fire doors and where safe to do so		
				To balance the need for increased ventilation while maintaining a comfortable temperature: opening high level windows in colder weather in preference to low level to reduce draughts; increasing the ventilation while spaces are unoccupied (for example, between classes, during break and lunch, when a room is unused); rearranging furniture where possible to avoid		

		direct draughts  Staff can continue to operate across different bubbles — maintain social distancing as best as possible and maintain strict hygiene measures such as hand washing.	

Hazard Description	Persons Affected/ Who is at risk	Risk Consequence (resulting harm)	Risk Rating Severity x Likelihood	Control Measures	Reduced risk rating Severity x Likelihoo d	Risk Ratin g L,M, H
6. Exposure to COVID 19 (including new variant Covid-19)	Colleagues, Children, Visitors	Infection/respiratory issues/death	5 x 4 = 20	Reminding staff not to share workstations, telephones or other equipment unless properly sanitised staggering break/lunch time space  Emergency evacuation procedures reviewed and adapted to ensure compliance with social distancing. Children and staff to line-up as marked on the playground observing social distancing  Staggered use of staff rooms/office  Staff in school encouraged to take weekly tests to better identify asymptomatic cases as follows:  Staff in school to participate in the weekly lateral flow tests at home on Monday morning and Thursday morning. Positive results to be reported to Natasha. If you have not taken the tests for any reason on the agreed dates please let Hariet know. Staff also need to report test results at https://www.gov.uk/log-test-site-covid19-results  If you have a void test then take another test, however if you have two void tests arrange for a PCR test immediately. More information about testing in schools can be found https://www.youtube.com/watch?v=S9XR8RZxKNo&list=PLvaBZskxS7tzQYIVg7lwH5uxAD9UrSzG1 and on the Google Drive at: https://drive.google.com/drive/u/0/folders/liZFL8VlcBaSV8ckTAUMLL81SPvfv5-Y4  All staff to wear face masks unless exempt when social distancing is not possible (or someone you live with) to get a test	4 x 2= 8	M

	Monitoring	
	Management checks to be undertaken each day on the control measures in place and reported back to the head teacher	
	Staff asked to suggest improvements to health and safety protocols and report any breaches they have witnessed	
	Relevant DfE and union advice monitored and procedures updated accordingly	

This document should be reviewed in line with the following school policies/risk assessments				
Health and Safety	Safeguarding, Early Help and Child Protection			
Staff Handbook	Staff Code of Conduct including confidentiality			
First Aid and Supporting Pupils with Medical Conditions				
COVID cleaning routines				