

SCHOOL: George Grenville Academy DATE OF ASSESSMENT: 22.04.22

NAME OF ASSESSOR: Emma Killick
TYPE: RISK ASSESSMENT RE COVID 19

This risk assessment takes into account the latest Government Guidance dated 24<sup>th</sup> February 2022 guidance for the full opening of schools and the latest government advice updated on 12<sup>th</sup> April. (see links below)

What are the Hazards	Who might be harmed	С	ontrol measures, including those for people at special risk	_	Risk Factor	
?	and how?			L	С	R
Exposure to COVID- 19 in School and to wider school	School Staff/ Teachers/ Parents/ Visitors to School	•	Encourage handwashing with all children at key points in the day (Before and after break and lunch, at the start and end of the day.) Hand sanitiser to be used as an alternative.  Children and staff encouraged to use a tissue or elbow to cough or sneeze and use bins for tissue waste ('catch it, bin it, kill it') First aid kits and inhalers to be kept in classrooms to avoid unnecessary visits to medical room.  The school is kept sterile by the cleaners, and objects and surfaces frequently touched are cleaned on a regular basis.  Doors to be propped open to avoid children having to touch handles bearing in mind fire safety and safeguarding.  Windows to be open in every room during the day to ensure good air flow. (including all shared areas)  Children wear PE UNIFORM on PE days to avoid changing close together and allow for more time outside  CO2 monitors used across the school to assess air flow (if currently working)  If someone displays symptoms of COVID whilst onsite (continuous cough, temp, lack of smell/taste, they will go home and follow the Government guidance on staying at home <a guidance="" href="https://www.gov.uk/guidance/people-with-symptoms-of-a-respiratory-infection-including-covid-19#children-and-young-people-aged-18-years-and-under-who-have-symptoms-of-a-respiratory-infection-including-covid-19#whited area  If a child or member of staff tests positive for covid, they need to self-isolate and follow government guidelines &lt;a href=" https:="" people-with-symptoms-of-a-respiratory-infection-including-covid-19#children-and-young-people-aged-18-years-and-under-who-have-symptoms-of-a-respiratory-infection-including-covid-19#children-and-young-people-aged-18-years-and-under-who-have-symptoms-of-a-respiratory-infection-including-covid-19#children-and-young-people-aged-18-years-and-under-who-have-symptoms-of-a-respiratory-infection-including-covid-19#children-and-young-people-aged-18-years-and-under-who-have-symptoms-of-a-respiratory-infection-including-covid-19#children-and-young-people-aged-18-year<="" td="" www.gov.uk=""><td>1</td><td>3</td><td>3</td></a>	1	3	3

Signed off by Headteacher: ...E Killick.....

CONSEQUENCE

1- Minor LOW

Cuts, bruises, requires first aid treatment

2- Major MEDIUM

Broken bone, hospitalisation,&/or up to 3 days absence

3- Serious HIGH

Death, major injury, results in over 3 days absence

LIKELIHOOD

1- Highly unlikely **LOW**Unlikely to happen or very infrequently

2- Unlikely MEDIUM

Could happen on a less regular basis

3-Likely **HIGH** 

Will almost certainly happen on a regular basis

Risk = Likelihood x Consequences

Overall Risk

Score: 6 & 9 = High, urgent action required

Score: 3 & 4 = Medium, action to an agreed timetable Score: 1 & 2 = Low, or tolerable risk no action may

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be required