Dear Parents,

Unfortunately, due to positive Covid-19 cases, we had to <u>close both the Year 6 and Year 4</u> classes last week. We thank you for your ongoing support and cooperation. Please ensure you follow the procedures below:

## How can you help to keep your children in school and avoid a class closure?

- **Do not send children into school if you have booked a test or are waiting results** you will have arranged a test because you suspected that either yourself, or another family member, may have contracted Covid. That means your whole household MUST isolate even before you get the test result!
- Do not send children into school if they have any symptoms, however mild, YOU ONLY NEED TO HAVE ONE SYMPTOM, not all 3: temperature above 37.8C, new and persistent cough, loss taste and smell.
- INFORM SCHOOL if you or your children show symptoms. Arrange tests, self-isolate and advise us of the result ASAP. Please email <u>office@stgabriels.blackburn.sch.uk</u> at the weekend.

## If you are already self-isolating – this is really important:

Do not assume that children who are self-isolating (in their own household or because their class is closed) will automatically return on the given date after 14 days. They are self-isolating because they are at risk of developing Covid. Therefore, you MUST ensure that they have NO SYMPTOMS before they return. Lots of schools have had classes repeatedly closed, only days after they have returned. Please help us avoid this. Refer to the diagram below.

Example of how to self-isolate in your family				
DAY	Mum	Child 1	Child 2	Dad
0				
1	Shows symptoms,			
2	then tests positive			
3	triggering 10 day isolation for herself	Shows symptoms,		
4	and 14 days for her	then tests positive triggering their own		
5	family	10 day isolation.		
6	,	ro day loolation.		
7	(Count 1 <sup>st</sup> day of			
8	symptoms as <u>Day 0</u> )	(Count 1 <sup>st</sup> day of	No symptoms	
9		symptoms as <u>Day 0</u> )	No symptoms	
10				
11	Isolation ends			
12				
13				
14		Isolation ends		Shows symptoms,
15			Isolation ends	then tests positive
16				triggering their own 10 day isolation.
17				io day isolation.
18				This extends
19				beyond the original
20				14 isolation.
21				(O sout 4st days f
22				(Count 1 <sup>st</sup> day of
23				symptoms as <u>Day 0</u> )
24				Isolation ends