Hindhayes INFANT SCHOOL	Baseline 0-4 cases Living with COVID 19 utbreak Management Plan	Use your c	EAY ► CONTROL ► SAVE ERT ► THE VIRUS ► LIVES own outbreak management plan e Line if concerned: 0800 046 8687	Approv Signed: Role:							
<u>1.Introduction:</u> The Hindhayes staff and community impact has been felt across two aca without question to ensure that the classroom or remotely has been of the middle of a pandemic. National education for those keyworkers wo to keep our local world turning. Nor been placed on schools and the tea	demic years. Teachers and pupils e quality of the education provide the high standard that we expect lockdowns calling for child care a rking at the frontline has support ne of us could have predicted the	have responded d whether in the when the world is not in nd an ongoing ed emergency services demands that have	 5. Cleaning: It is important that an enhanced level of cleaning is maintained at all times Staff may be required to clean resources with classroom antibacterial resources in the middle of the day Ensure that their continues to be antibacterial resources available such as soap, spray and wipes. Antibacterial fumigator to be used in high traffic areas e.g. the main entrance and school hall at the end of the school day 								
and we hope that this reduced risk a 2. Risk Assessment Aims: The risk assessment will continue to Governors through site visits, gover will publish the risk assessment in the The aim of the risk assessment is to • Reflect the schools interpre- • Keep the school communit • Ensure consistent attendar	assessment will enable us to do the obe reviewed regularly by the He mor meetings and ongoing report he COVID section of the school we : etation of the national guidance p ty healthy	hat. ad Teacher. The Chair of ing will monitor it. Staff ebsite. published by the Dfe	 6. Personal Hygiene: A continued focus on 'Catch it, bin it, kill it' to curb the spread of unwanted germs A continued focus on effective and regular hand washing A requirement for anyone who has COVID symptoms to stay at home and be tested given the continued potential risk to others Well ventilated shared spaces such as the hall Adults working in schools continuing to use lateral flow tests Monitor the impact of the use of shared areas such as the hall for e.g. lunchtimes, assembly and PE 								
3. Roles and Responsibilities: Governors: to monitor the impleme Head Teacher: To update and ensur School staff: To read and work in su Parents: To ensure that they follow the requirements of the risk assess Pupils: To follow the routines imples	e the implementation of the risk a pport of the requirements of the any adjustments that the school l nent	risk assessment	 7.Provision of Remote Learning Hindhayes will continue to provide the ability to move between remote learning and the classroom for the next year in the event that A child may need to work from home if they have tested positive for CV19 but are well enough to work If there is a localised lockdown that requires a step up Due to this SLT continue to prioritise the need for any ongoing professional development of the Hindhayes teaching team continue to remain up to date with the ongoing developments associated with remote learning e.g. any new , or more appropriate resources will ensure the needs of SEND pupils are met through appropriate adjustments 								
<u>4. Communication:</u> Senior staff will continue to ensure a country moves on to live with COVID authority updates to share and shap	0. The Head Teacher will continue	-									

8. Public Health Advice on Testing and Self isolation

When an individual develops COVID-19 symptoms or has a positive test pupils, staff and other adults should follow public health advice on when to self-isolate and what to do. They should not come into school if they have symptoms, have had a positive test result or other reasons requiring them to stay at home due to the risk of them passing on COVID-19 (for example, they are required to quarantine due to being a close contact).

From 16 August 2021 if another member of the household has been identified as a close contact, children under the age of 18 years old will no longer be required to self-isolate. Instead, children will be contacted by NHS Test and Trace, informed they have been in close contact with a positive case and advised to take a PCR test. We would encourage all individuals to take a PCR test if advised to do so.

9. Lateral Flow Testing:

At this time, nearly all staff members have been double vaccinated. However, in line with national guidance there is a requirement for staff in schools to continue to use LFTs until the next government review in September 2021.

Those staff who are testing should continue to

- test on the designated days e.g. Sunday and Wednesday evening
- inform SLT of the result through the designated email address
- inform the Dfe through the online website
- follow the requirements of a positive LFT e.g. seek a PCR test for confirmation
- if well enough and where possible work from home
- inform the school office when they need further testing kits

Staff can stop testing once the summer term has ended. They should then resume testing twice a week in the week prior to the start of the school term.

10. Safeguarding Our School:

The school will remain vigilant to the increased impact of the COVID 19 pandemic on the safeguarding of our pupils and their families. The work of the PFSA, ELSAs and Learning Mentor will be prioritised to work where required. Families are and can be supported through periods of disruption and upset by our skilled and highly experienced team. We recognise that the world has been through a shared trauma that we have not yet fully processed.

11. At This Time

Children can

- play together and mix across classes
- use the outdoor play resources
- come together for whole school events
- have lunch together in the school hall

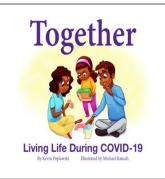
Staff can

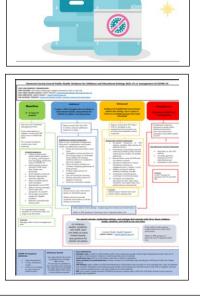
- mix with other members of staff across class bubbles
- come together in one shared staff room
- work in school without a facemask
- continue to access lateral flow tests through the school
- return to working their normal school hours
- be vigilant to the ongoing number of CV19 cases
- undertake their own baseline risk assessment
- be ready to move to and work with PHE if CV19 cases require the school to move to additional control measures, enhanced outbreak control measures or exceptional measures which may require the school to take action to break ongoing and established rates of transmission

Parents can

- come into the school grounds
- visit and volunteer in school

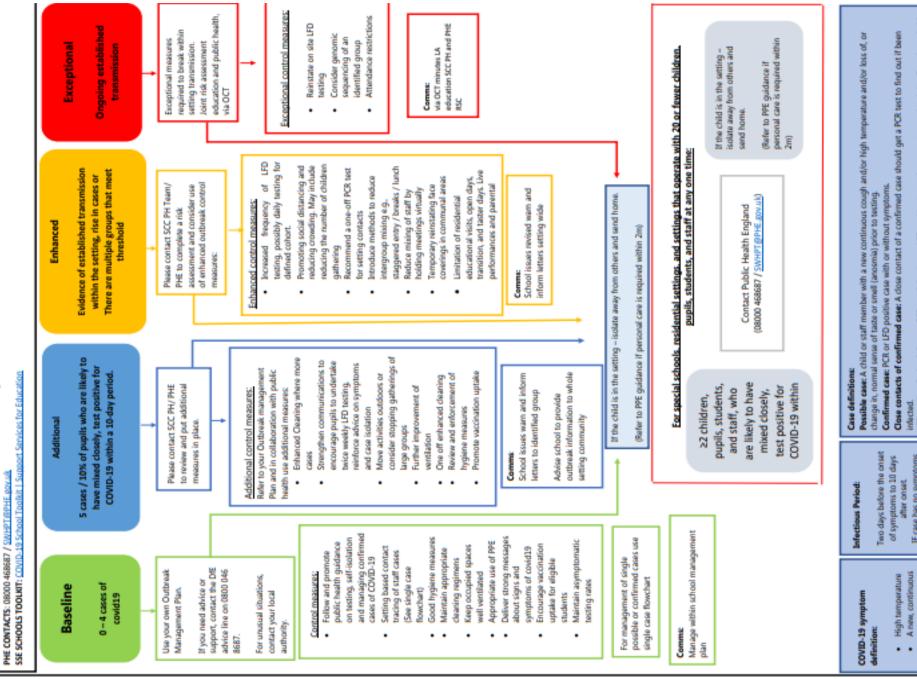








FOR CONTINGENCY FRAMEWORK FOR TESTING: Visit https://www.gov.uk/get-cononavirus-test or call 119. SCC Public Health Contact: 01823 356100 / SCCPHIncidentRoomBsomme



LED testing Seek a follow up PCR test following an LED positive test at home or at an assisted site. Case, household and contacts identified in the setting should isolate whist waiting for the PCR result. If the PCR is negative, and the case remains symptom free, case and contacts can stop isolating. NB. If any staff or pupils develop COVID19 symptoms, always seek a PCR test. LFD tests should not be used on

infacted.

IF case has no symptoms but a positive test, treat the two days prior to test AND 10 DAYS POST TEST DATE

cough A loss of, or change to, your sense of smell or taste

as the infectious period

F-isolate.	Seyi Unvaccinated or partially vaccinated	No symptoms start self-isolation as a household contact	Self-isolate for 10 full days	Symptoms start: start new 10 day self- isolation and arrange a PCR test	Continue todating whilst awaiting test results	PCR TEST RESULT: NEGATIVE continue 10-day self-fectation as Mike's unvaccinated nousehold contact					Tenth full day of your self- isolation as a household contact	STOP SELF-ISOLATING					See detailed guidance coline for contacts that are not required to self-isolate.
WK Health UK Health Security Agency Agency Prease see <u>detailed guidance online</u> .	Fully vaccinated	No symptoms Not legally required to self-lectate at this point. Advised to take PCR test as soon as possible. Consider precautions outlined in guidance	PCR TEST RESULT: NEGATIVE Not required to self-isolate		Symptoms start: start 10 day self-isolation and arrange a PCR test	Contrue iscialing whist awaiting last results		PCR TEST RESULT: POSITIVE Continue to set-techate from the day your symptoms started and for the next 10 MI days	*	Self-isolate for				Tenth full day of your	ser-isolation as a caso	STOP SELF-ISOLATING if your symptoms are gone, or if the only remaring symptoms are a cough or loss of taske or smell	To self-isolate means: Do not go to work, school, or public areas and do not use public transport or taxis. Only leave your home to get to your test if you reed to, observe strict social distancing advice and return immediately afterwards.
	Georgio Fully vaccinated	No symptoms Not legally required to self-solate at this point. Advised to take PCR test as soon as possible. Consider preceditions outlined in guidance	PCR TEST RESULT: NEGATIVE Not required to self-isolate														
	Fully vaccinated	Symptoms start or tested positive: start self-isolation and arrange a PCR test if not already done so	PCR TEST RESULT: POSITIVE Continue to self-lisibilitie from the day your symptoms started and for the read of the fore	*	Self-isolate for	10 full days					Tenth full day of your self-isolation as a case	stop self-isolating If your symptoms are gone, or if the only remaining symptoms are a cough or loss of taste or smell					Self-isolate for 10 full days. You need to self-isolate from the day the first person in your household started symptoms and for the next 10 full days. If they did not have symptoms, self-isolate from the day of their test and for the next 10 full days.
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