COVID-19 (coronavirus) absence: A quick guide for parents/carers of children in school or college



What to do if	Action needed	Back to school	
my child has Covid-19 (coronavirus) symptoms*	 Child shouldn't attend school Child should get a PCR test Advise school of reason for absence School should provide remote learning if appropriate 	if the child's test comes back negative provided they have been fever free for the 48 hours before returning to school, and feel well	
my child tests positive for COVID-19 (coronavirus)	 Child shouldn't attend school Child is advised to self-isolate for up to 10 days*** from when symptoms* started (or from day of test if no symptoms) Inform school about test results when reporting absence **Household members are advised to take the following precautions: Minimise contact with case if possible. Work from home if able to do so. Avoid contact with anyone who is at a higher risk of becoming severely unwell if infected. Limit close contact with other people outside the household. Wear a face covering in crowded, enclosed or poorly ventilated spaces where you are in contact with other people. If you develop symptoms, isolate and take a PCR test. Follow this advice for 10days after the day the case started with symptoms 	after 10 days, or after two negative lateral flow tests taken on consecutive days on the 5th and 6th complete day of self isolation or later*** They can return to school after 10 days (or 2 negative tests) even if they have a cough or loss of smell / taste. These symptoms can last for several weeks once the infection is gone. Children must have been fever free for 48 hours and feel well before returning.	
somebody in my household has COVID-19 (coronavirus) symptoms*	 Household member with symptoms* isolates and should get a PCR test Household contacts advised to take precautions as above** 	your child can attend school as long as they don't have COVID-19 symptoms*	

*Symptoms include: a high temperature; a new continuous cough; a loss of or change to your sense of smell or taste. See more at: nhs.uk/conditions/coronavirus-covid-19/symptoms

see overleaf for worked example of calculating isolation periods after a positive test

Isolation for cases lasts at least 5 full days ←										
Day Zero	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10
Day zero is the day symptoms* started or the day the test was taken if asymptomatic. Day 1 of isolation is the day after Day Zero Negative LFD 1 Negative LFD 2 You can leave self isolation on day 6 or later if you test negative 2 days in a row.										
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COVID-1	my l has posi	omebody househo tested itive for navirus	old	pos isola whe	itive is adv ate for up t n symptor	no has tested rised to to self- to 10 days*** from ms* started (or st if no symptoms)		your child can attend school as long as they don't have COVID-19 symptoms* and have not tested positive		
						ntacts are	Positive household members are advised not to			

